

VAROL

L I G H T I N G

2026

TELEPHONE

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WEB

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ADDRESS

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34899 Pendik/İstanbul



ABOUT US

VAROL LIGHTING

Satisfying the requirements of the International IEC EN 60598-1 Lighting Fixtures Standard, we provide added value to our business partners with our products, work carefully in terms of efficiency factor, economic efficiency and sustainability, and also offer innovative solutions in aesthetic and functionality.

We offer integrated lighting solutions that enable the interaction between light and architecture to achieve the optimum solution in all its different complexity. We are trying to present quality, efficiency, functionality, aesthetics and cost in optimum components with modern approaches in our designs depending on special demands and our product development policy.

We observe the effects of light on the health of living creatures, apply lighting techniques that will increase the comfort of life, and strive for a better life by making life easier.

We take people, the environment and the light at our center, and we consider valuing people as our main goal in all our activities. We want our colleagues and everyone we interact with to feel that they are a part of us and that they are valued.

We are well aware of the problems and needs of the lighting industry. With our gained experience, we produce products and services that can best meet the needs. We care about cooperation with our business partners in order to achieve better.

We strive to create added value for our future with a sense of responsibility.

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R2901 LOTUS

VAROL
LIGHTING

- MATERIAL:** Sheet Metal
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

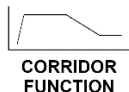
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	L x W x H (mm.)	CCT (K)	CRI (Ra)	IP
R2901.303.07	7	295x295x55	2700 - 3000 - 4000 - 6500	>80	IP40
R2901.303.18	18	295x295x55			
R2901.306.14	14	295x595x55			
R2901.306.25	25	295x595x55			
R2901.309.21	21	295x895x55			
R2901.312.28	28	295x1195x55			
R2901.312.36	36	295x1195x55			
R2901.315.35	35	295x1495x55			
R2901.606.28	28	595x595x55			
R2901.606.35	35	595x595x55			
R2901.609.42	42	595x895x55			
R2901.612.56	56	595x1195x55			
R2901.615.70	70	595x1495x55			

OPTIONS



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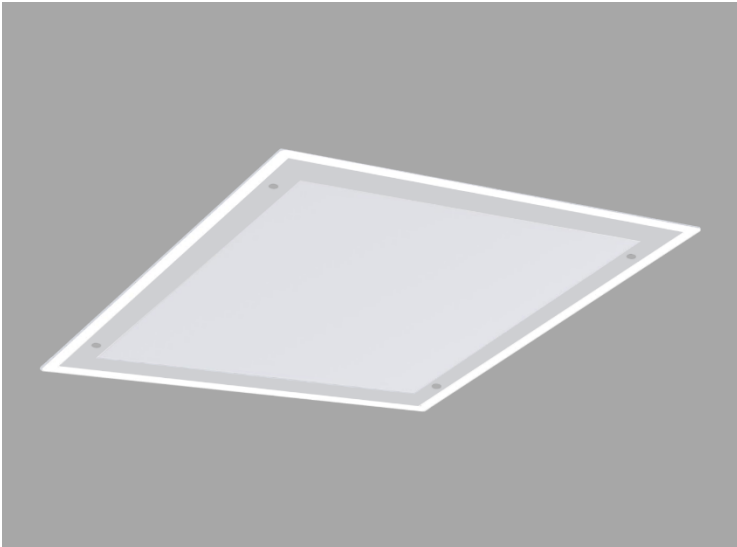
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R2902 DAISY

VAROL
LIGHTING



MATERIAL:	Sheet Metal
SURFACE:	Electrostatic Powder Coating
OPTICAL:	Tempered Glass
STANDARD:	EN IEC 60598-2-2 Recessed Luminaires
INSTALLATION:	Recessed

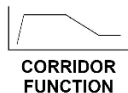


STANDARD PAINT COLOURS



CODE	POWER (W)	L x W x H (mm.)	CCT (K)	CRI (Ra)	IP
R2902.303.07	7	295x295x70	2700 - 3000 - 4000 - 6500	>80	IP65
R2902.303.18	18	295x295x70			
R2902.306.14	14	295x595x70			
R2902.306.25	25	295x595x70			
R2902.309.21	21	295x895x70			
R2902.312.28	28	295x1195x70			
R2902.312.36	36	295x1195x70			
R2902.315.35	35	295x1495x70			
R2902.606.28	28	595x595x70			
R2902.606.35	35	595x595x70			
R2902.609.42	42	595x895x70			
R2902.612.56	56	595x1195x70			
R2902.615.70	70	595x1495x70			

OPTIONS



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R2903 WISTERIA

VAROL
LIGHTING

- MATERIAL:** Sheet Metal
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

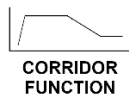
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	L x W x H (mm.)	CCT (K)	CRI (Ra)	IP
R2903.303.07	7	295x295x70	2700 - 3000 - 4000 - 6500	>80	IP40
R2903.303.18	18	295x295x70			
R2903.306.14	14	295x595x70			
R2903.306.25	25	295x595x70			
R2903.309.21	21	295x895x70			
R2903.312.28	28	295x1195x70			
R2903.312.36	36	295x1195x70			
R2903.315.35	35	295x1495x70			
R2903.606.28	28	595x595x70			
R2903.606.35	35	595x595x70			
R2903.609.42	42	595x895x70			
R2903.612.56	56	595x1195x70			
R2903.615.70	70	595x1495x70			

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R2904 ALFA

VAROL
LIGHTING



MATERIAL: Sheet Metal
SURFACE: Electrostatic Powder Coating
OPTICAL: Diffuser
STANDARD: EN IEC 60598-2-2 Recessed Luminaires
INSTALLATION: Recessed



STANDARD PAINT COLOURS

RAL
9016

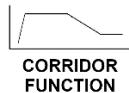
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	L x W x H (mm.)	CCT (K)	CRI (Ra)	IP
R2904.606.32	32	595x595x95	2700 - 3000 - 4000 - 6500	>80	IP40
R2904.606.40	40				

OPTIONS



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R2905 PRAHO

VAROL
LIGHTING

- MATERIAL:** Sheet Metal
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

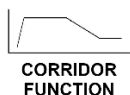
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	L x W x H (mm.)	CCT (K)	CRI (Ra)	IP
R2905.606.32	32	595x595x95	2700 - 3000 - 4000 - 6500	>80	IP40
R2905.606.40	40				

OPTIONS



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R2906 SWAN

VAROL
LIGHTING

MATERIAL: Sheet Metal
SURFACE: Electrostatic Powder Coating
OPTICAL: Lens
STANDARD: EN IEC 60598-2-2 Recessed Luminaires
INSTALLATION: Recessed



STANDARD PAINT COLOURS

RAL
9016

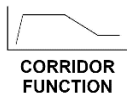
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	L x W x H (mm.)	CCT (K)	CRI (Ra)	IP
R2906.606.24	24	595x595x95	2700 - 3000 - 4000 - 6500	>80	IP40
R2906.606.30	30				
R2906.606.36	36				
R2905.606.42	42				

OPTIONS



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R3001 LUCCA

VAROL
LIGHTING

- MATERIAL:** Aluminum Profile
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



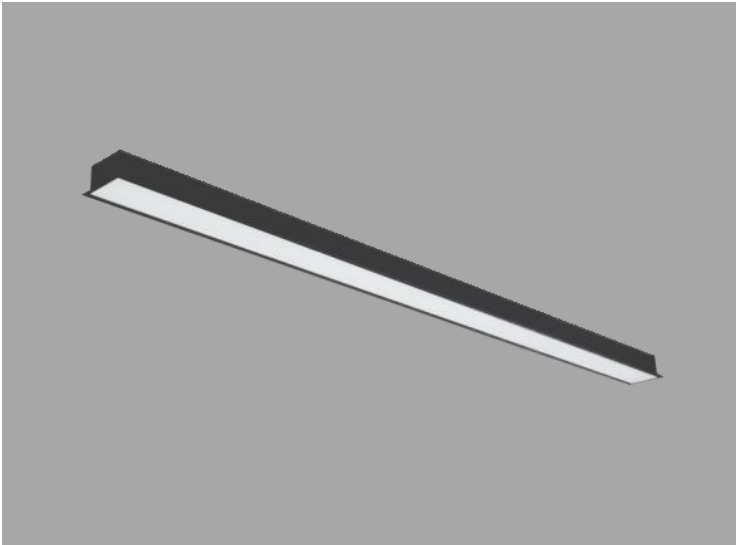
STANDARD PAINT COLOURS

RAL
9016

RAL
9010

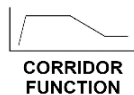
RAL
9006

RAL
9005



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
R3001.60.18	18	70x30x600	2700 - 3000 - 4000 - 6500	>80	IP40
R3001.80.24	24	70x30x800			
R3001.100.30	30	70x30x1000			
R3001.120.36	36	70x30x1200			
R3001.150.45	45	70x30x1500			
R3001.180.54	54	70x30x1800			
R3001.200.60	60	70x30x2000			
R3001.250.75	75	70x30x2500			
R3001.300.90	90	70x30x3000			

OPTIONS



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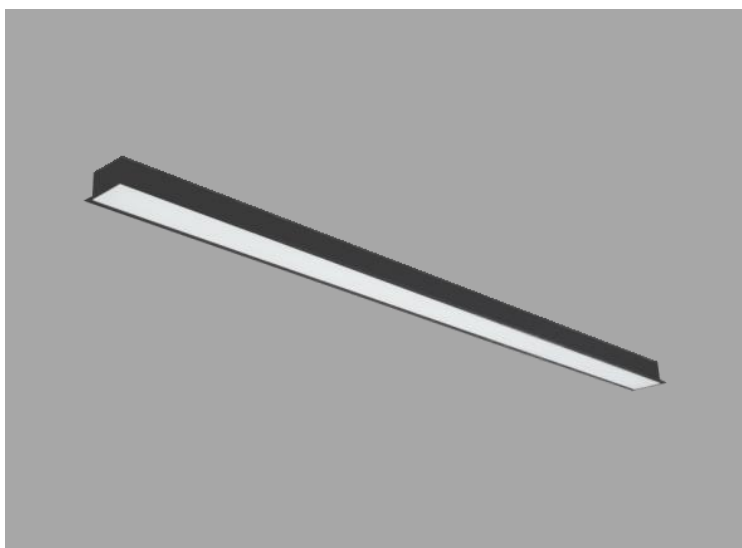
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R3002 LUCCA.W

VAROL
LIGHTING



- MATERIAL:** Aluminum Profile
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
R3002.60.30	30	100x32x600	2700 - 3000 - 4000 - 6500	>80	IP40
R3002.80.40	40	100x32x800			
R3002.100.48	48	100x32x1000			
R3002.120.55	55	100x32x1200			
R3002.150.70	70	100x32x1500			
R3002.180.85	85	100x32x1800			
R3002.200.95	95	100x32x2000			
R3002.250.120	120	100x32x2500			
R3002.300.140	140	100x32x3000			

OPTIONS



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R3003 CANARIO

VAROL
LIGHTING



- MATERIAL:** Aluminum Profile
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser & Lens
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
R3003.60.18	18	50x34x600	2700 - 3000 - 4000 - 6500	>80	IP40
R3003.80.24	24	50x34x800			
R3003.100.30	30	50x34x1000			
R3003.120.36	36	50x34x1200			
R3003.150.45	45	50x34x1500			
R3003.180.54	54	50x34x1800			
R3003.200.60	60	50x34x2000			
R3003.250.75	75	50x34x2500			
R3003.300.90	90	50x34x3000			

OPTIONS

Lens, diffuser, aluminum top-cover can be customized. Spotlight can be added.



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R4501 MOON

VAROL
LIGHTING

- MATERIAL:** Aluminum Injection
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

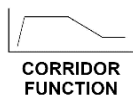
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
R4501.9.5	5	Ø 94x45	2700 - 3000 - 4000 - 6500	>80	IP40
R4501.12.10	10	Ø 120x49			
R4501.15.15	15	Ø 147*55			
R4501.17.15	15	Ø 177x56			
R4501.17.18	18	Ø 177x56			
R4501.22.22	22	Ø 228x58			
R4501.22.30	30	Ø 228x58			

OPTIONS



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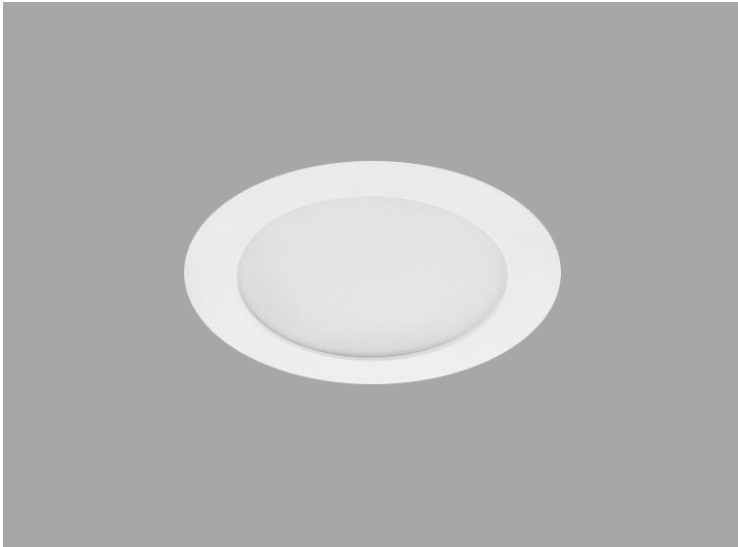
HOME



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R4502 VENUS

VAROL
LIGHTING



MATERIAL:	Aluminum Injection
SURFACE:	Electrostatic Powder Coating
OPTICAL:	Diffuser
STANDARD:	EN IEC 60598-2-2 Recessed Luminaires
INSTALLATION:	Recessed

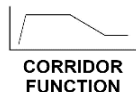
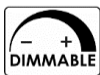


STANDARD PAINT COLOURS



CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
R4502.9.05	5	Ø 87x40	2700 - 3000 - 4000 - 6500	>80	IP40
R4502.11.10	10	Ø 114x40			
R4502.14.15	15	Ø 139x47			
R4502.17.15	15	Ø 170x47			
R4502.17.18	18	Ø 170x47			
R4502.22.22	22	Ø 220x46			
R4502.22.30	30	Ø 220x46			

OPTIONS



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R4503 SUCRE

VAROL
LIGHTING

- MATERIAL:** Aluminum Injection
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

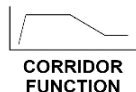
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
R4503.10.08	8	Ø 100x30	2700 - 3000 - 4000 - 6500	>80	IP40
R4503.12.12	12	Ø 120x30			
R4503.17.18	18	Ø 170x30			
R4503.22.28	28	Ø 220x30			

OPTIONS



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R4504 VENUS SQ

VAROL
LIGHTING

- MATERIAL:** Aluminum Injection
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

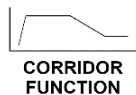
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	L x W x H (mm.)	CCT (K)	CRI (Ra)	IP
R4504.9.05	5	90x90x40	2700 - 3000 - 4000 - 6500	>80	IP40
R4504.11.10	10	115x115x40			
R4504.14.15	15	140x140x47			
R4504.17.15	15	170x170x47			
R4504.17.18	18	170x170x47			
R4504.22.22	22	218x218x46			
R4504.22.30	30	218x218x46			

OPTIONS



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R4505 NEPTUNE

VAROL
LIGHTING

- MATERIAL:** Aluminum Injection
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Reflector
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

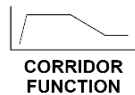
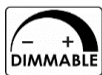
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
R4505.06.03	3	Ø 60x60	2700 - 3000 - 4000 - 6500	>80	IP40
R4505.06.06	6				

OPTIONS



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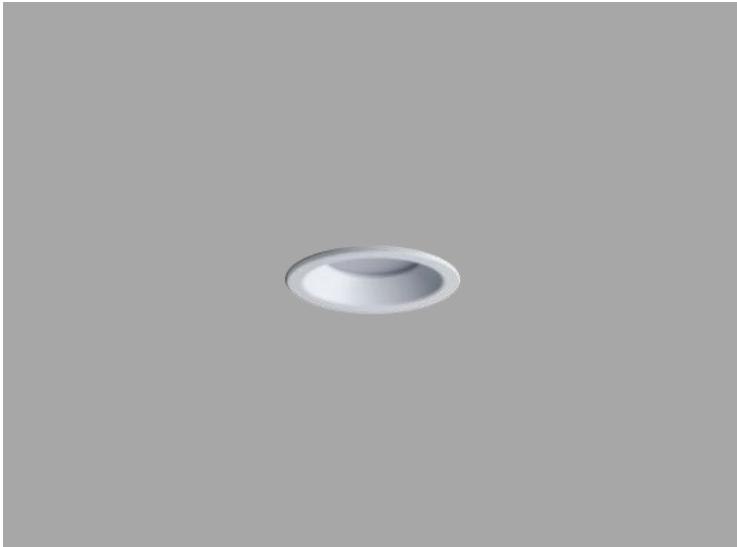
HOME



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R4506 MIRA

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Diffuser
STANDARD: EN IEC 60598-2-2 Recessed Luminaires
INSTALLATION: Recessed



STANDARD PAINT COLOURS

RAL
9016

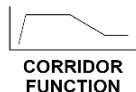
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
R4506.09.06	6	Ø 90x60	2700 - 3000 - 4000 - 6500	>80	IP40
R4506.09.08	8				
R4506.09.10	10				
R4506.09.12	12				
R4506.09.15	15				

OPTIONS



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R4507 PETRA

VAROL
LIGHTING

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Reflector
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

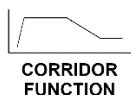
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
R4507.08.06	6	Ø 85x70	2700 - 3000 - 4000 - 6500	>80	IP40/IP65
R4507.08.08	8				
R4507.08.10	10				
R4507.08.12	12				
R4507.08.15	15				
R4507.10.6	6	Ø 100x70			
R4507.10.8	8				
R4507.10.10	10				
R4507.10.12	12				
R4507.10.15	15				
R4507.12.20	20	Ø 120x135			
R4507.12.28	28				
R4507.12.35	35				

OPTIONS



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R4508 DISA

VAROL
LIGHTING

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Reflector
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

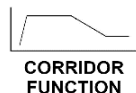
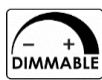
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
R4508.09.06	6	Ø 95x70	2700 - 3000 - 4000 - 6500	>80	IP40
R4508.09.08	8				
R4508.09.10	10				
R4508.09.12	12				
R4508.09.15	15				

OPTIONS



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R4508 DISA.2-3

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Reflector
STANDARD: EN IEC 60598-2-2 Recessed Luminaires
INSTALLATION: Recessed

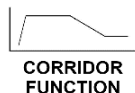
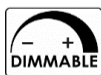


STANDARD PAINT COLOURS



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
R4508.21.15	15	116x70x216	2700 - 3000 - 4000 - 6500	>80	IP40
R4508.21.20	20				
R4508.21.30	30				
R4508.31.22	22	116x70x316			
R4508.31.30	30				
R4508.31.42	42				

OPTIONS



TELEPHONE



WEB



ADDRESS



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R4509 MASSA

VAROL
LIGHTING

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Reflector
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

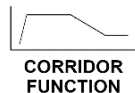
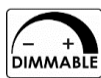
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	L x W x H (mm.)	CCT (K)	CRI (Ra)	IP
R4509.10.06	6	100x100x85	2700 - 3000 - 4000 - 6500	>80	IP40
R4509.10.08	8				
R4509.10.10	10				
R4509.10.12	12				
R4509.10.15	15				

OPTIONS



TELEPHONE



WEB



ADDRESS



HOME



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R4510 LORO

VAROL
LIGHTING

MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Reflector
STANDARD: EN IEC 60598-2-2 Recessed Luminaires
INSTALLATION: Recessed



STANDARD PAINT COLOURS

RAL
9016

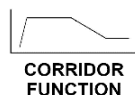
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	L x W x H (mm.)	CCT (K)	CRI (Ra)	IP
R4510.08.06	6	85x85x65	2700 - 3000 - 4000 - 6500	>80	IP40/IP65
R4510.08.08	8				
R4510.08.10	10				
R4510.08.12	12				
R4510.08.15	15				
R4510.10.06	6	100x100x65			
R4510.10.08	8				
R4510.10.10	10				
R4510.10.12	12				
R4510.10.15	15				

OPTIONS



TELEPHONE



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R4511 COMB

VAROL
LIGHTING

MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Reflector
STANDARD: EN IEC 60598-2-2 Recessed Luminaires
INSTALLATION: Recessed



STANDARD PAINT COLOURS

RAL
9016

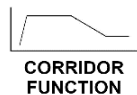
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	L x W x H (mm.)	CCT (K)	CRI (Ra)	IP
R4511.07.8	8	75x75x55	2700 - 3000 - 4000 - 6500	>80	IP40
R4511.07.10	10				
R4511.10.8	8	100x100x55			
R4511.10.10	10				

OPTIONS



TELEPHONE



WEB



ADDRESS



HOME



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R4512 COMB.D

VAROL
LIGHTING

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Reflector
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

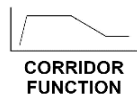
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	L x W x H (mm.)	CCT (K)	CRI (Ra)	IP
R4512.07.8	8	75x75x55	2700 - 3000 - 4000 - 6500	>80	IP40
R4512.07.10	10				
R4512.10.8	8	100x100x55			
R4512.10.10	10				

OPTIONS



TELEPHONE



WEB



ADDRESS



HOME



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R4602 LEON

VAROL
LIGHTING

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Reflector
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

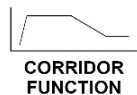
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
R4602.90.10	10	Ø 90x70	2700 - 3000 - 4000 - 6500	>80	IP40
R4602.135.18	18	Ø 135x95			
R4602.165.34	34	Ø 165x125			

OPTIONS



TELEPHONE



WEB



ADDRESS



HOME



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R4701 STAR

VAROL
LIGHTING

MATERIAL:	Aluminum
SURFACE:	Electrostatic Powder Coating
OPTICAL:	Lens
STANDARD:	EN IEC 60598-2-2 Recessed Luminaires
INSTALLATION:	Recessed



STANDARD PAINT COLOURS

RAL
9016

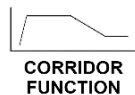
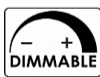
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
R4701.32.1,5	1,5	Ø 32x20	2700 - 3000 - 4000 - 6500	>80	IP40

OPTIONS



TELEPHONE



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ADDRESS



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R4702 STAR.A

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Lens
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

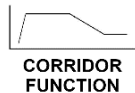
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
R4702.52.1,5	1,5	Ø 52x25	2700 - 3000 - 4000 - 6500	>80	IP40

OPTIONS



TELEPHONE



WEB



ADDRESS



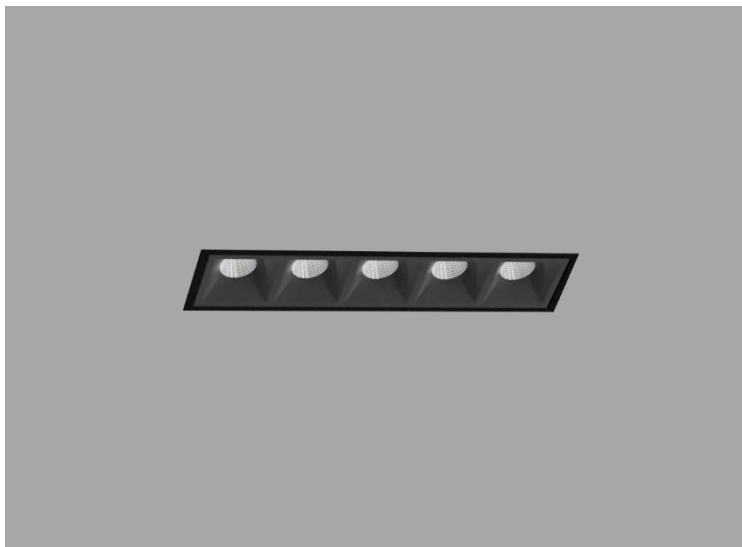
HOME



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R4801 FALCON

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Reflector
STANDARD: EN IEC 60598-2-2 Recessed Luminaires
INSTALLATION: Recessed



STANDARD PAINT COLOURS



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
R4801.15.6	6	45x50x150	2700 - 3000 - 4000 - 6500	>80	IP20
R4801.15.9	9				

OPTIONS



TELEPHONE



WEB



ADDRESS



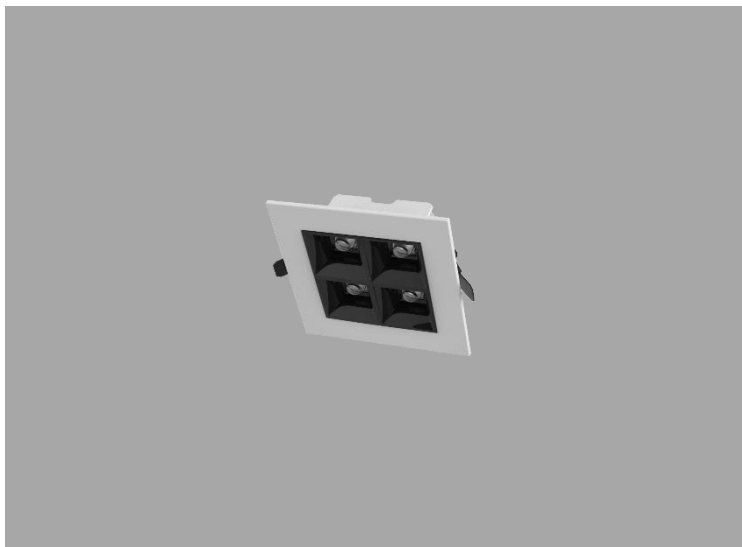
HOME



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R4802 PALMA

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Reflector
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS



CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
R4802.12.8	8	120x120x45	2700 - 3000 - 4000 - 6500	>80	IP20
R4802.12.13	13				
R4802.12.18	18				

OPTIONS



TELEPHONE



WEB



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HOME



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R5001 RHODY.R

VAROL
LIGHTING

- MATERIAL:** Sheet Metal
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

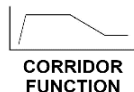
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
R5001.40.30	30	Ø 400x80	2700 - 3000 - 4000 - 6500	>80	IP40
R5001.60.50	50	Ø 600x80			
R5001.80.70	70	Ø 800x80			
R5001.90.80	80	Ø 900x80			
R5001.100.90	90	Ø 1000x80			

OPTIONS



TELEPHONE



WEB



ADDRESS



HOME



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R5002 ASTER.R

VAROL
LIGHTING

- MATERIAL:** Sheet Metal
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

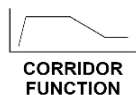
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
R5002.30.20	20	Ø 300x100	2700 - 3000 - 4000 - 6500	>80	IP40
R5002.40.40	40	Ø 400x100			
R5002.60.60	60	Ø 600x100			
R5002.90.140	140	Ø 900x100			
R5002.100.170	170	Ø 1000x100			
R5002.120.210	210	Ø 1200x100			

OPTIONS



TELEPHONE



WEB



ADDRESS



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S2901 ASTON

VAROL
LIGHTING



MATERIAL: Sheet Metal
SURFACE: Electrostatic Powder Coating
OPTICAL: Diffuser
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
9016

RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	L x W x H (mm.)	CCT (K)	CRI (Ra)	IP
S2901.303.07	7	295x295x65	2700 - 3000 - 4000 - 6500	>80	IP40
S2901.303.18	18	295x295x65			
S2901.306.14	14	295x595x65			
S2901.306.25	25	295x595x65			
S2901.309.21	21	295x895x65			
S2901.312.28	28	295x1195x65			
S2901.312.36	36	295x1195x65			
S2901.315.35	35	295x1495x65			
S2901.606.28	28	595x595x65			
S2901.606.35	35	595x595x65			
S2901.609.42	42	595x895x65			
S2901.612.56	56	595x1195x65			
S2901.615.70	70	595x1495x65			

OPTIONS



TELEPHONE



WEB



ADDRESS



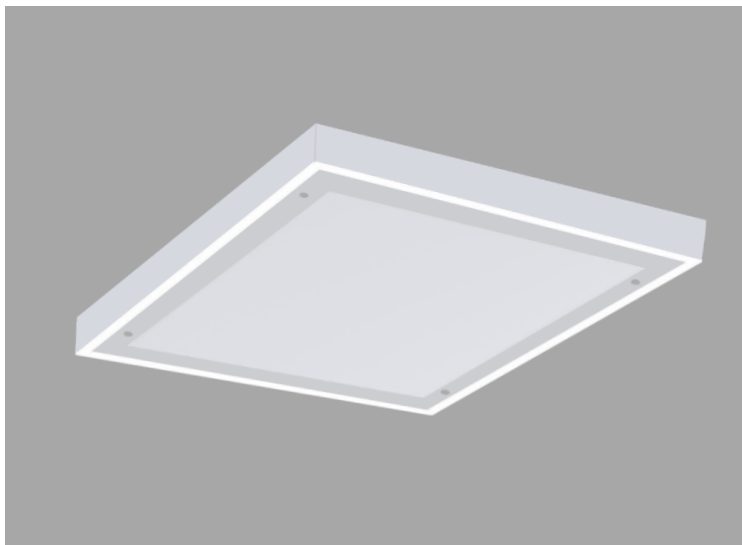
HOME



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S2902 DAISY.S

VAROL
LIGHTING



MATERIAL:	Sheet Metal
SURFACE:	Electrostatic Powder Coating
OPTICAL:	Tempered Glass
STANDARD:	EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION:	Surface

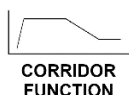


STANDARD PAINT COLOURS



CODE	POWER (W)	L x W x H (mm.)	CCT (K)	CRI (Ra)	IP
S2902.303.07	7	295x295x75	2700 - 3000 - 4000 - 6500	>80	IP65
S2902.303.18	18	295x295x75			
S2902.306.14	14	295x595x75			
S2902.306.25	25	295x595x75			
S2902.309.21	21	295x895x75			
S2902.312.28	28	295x1195x75			
S2902.312.36	36	295x1195x75			
S2902.315.35	35	295x1495x75			
S2902.606.28	28	595x595x75			
S2902.606.35	35	595x595x75			
S2902.609.42	42	595x895x75			
S2902.612.56	56	595x1195x75			
S2902.615.70	70	595x1495x75			

OPTIONS



TELEPHONE



WEB



ADDRESS



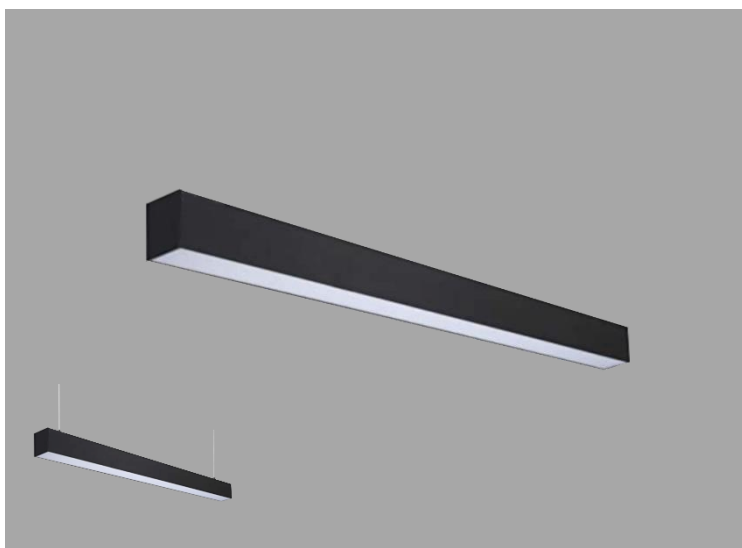
HOME



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S3001 LUCID

VAROL
LIGHTING



- MATERIAL:** Aluminum Profile
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P3001)



STANDARD PAINT COLOURS



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S3001.60.18	18	50x80x600	2700 - 3000 - 4000 - 6500	>80	IP40
S3001.80.24	24	50x80x800			
S3001.100.30	30	50x80x1000			
S3001.120.36	36	50x80x1200			
S3001.150.45	45	50x80x1500			
S3001.180.54	54	50x80x1800			
S3001.200.60	60	50x80x2000			
S3001.250.75	75	50x80x2500			
S3001.300.90	90	50x80x3000			

OPTIONS



TELEPHONE



WEB



ADDRESS



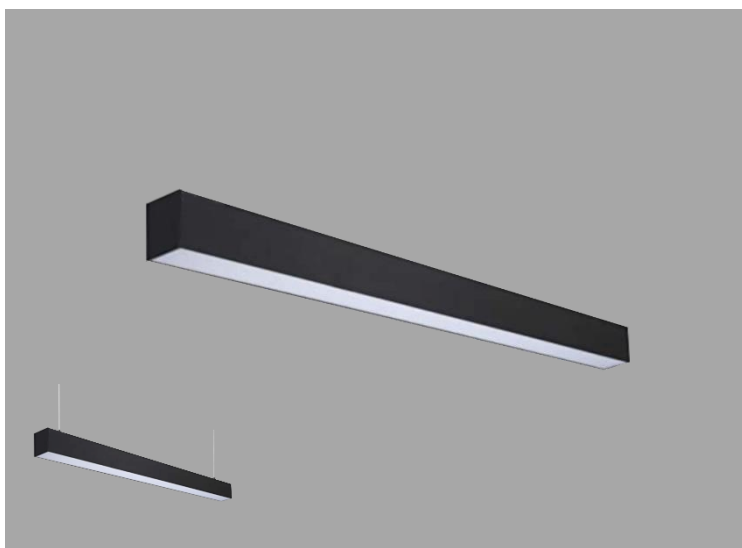
HOME



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S3002 LUCID.W

VAROL
LIGHTING



- MATERIAL:** Aluminum Profile
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P3002)



STANDARD PAINT COLOURS



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S3002.60.25	25	85x85x600	2700 - 3000 - 4000 - 6500	>80	IP40
S3002.80.33	33	85x85x800			
S3002.100.42	42	85x85x1000			
S3002.120.50	50	85x85x1200			
S3002.150.63	63	85x85x1500			
S3002.180.75	75	85x85x1800			
S3002.200.85	85	85x85x2000			
S3002.250.105	105	85x85x2500			
S3002.300.125	125	85x85x3000			

OPTIONS



TELEPHONE



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S3003 ORNATE

VAROL
LIGHTING

- MATERIAL:** Aluminum Profile
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser & Lens
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P3003)



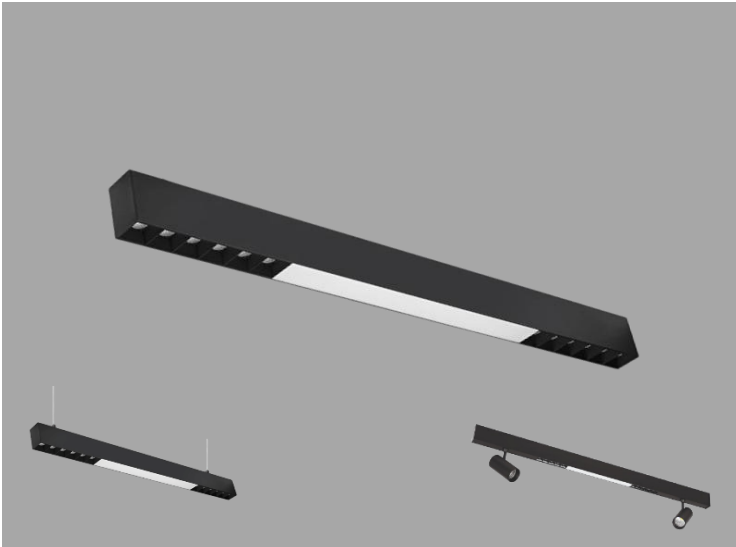
STANDARD PAINT COLOURS

RAL
9016

RAL
9010

RAL
9006

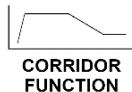
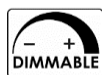
RAL
9005



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S3003.60.18	18	35x67x600	2700 - 3000 - 4000 - 6500	>80	IP40
S3003.80.24	24	35x67x800			
S3003.100.30	30	35x67x1000			
S3003.120.36	36	35x67x1200			
S3003.150.45	45	35x67x1500			
S3003.180.54	54	35x67x1800			
S3003.200.60	60	35x67x2000			
S3003.250.75	75	35x67x2500			
S3003.300.90	90	35x67x3000			

OPTIONS

Lens, diffuser, aluminum top-cover can be customized. Spotlight can be added. Height can be adjusted to 35mm.



TELEPHONE



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S3004 ARICA

VAROL
LIGHTING

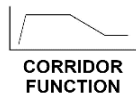


- MATERIAL:** Aluminum Profile
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P3004)



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S3004.60.18	18	50x78x600	2700 - 3000 - 4000 - 6500	>80	IP40
S3004.80.24	24	50x78x800			
S3004.100.30	30	50x78x1000			
S3004.120.36	36	50x78x1200			
S3004.150.45	45	50x78x1500			
S3004.180.54	54	50x78x1800			
S3004.200.60	60	50x78x2000			
S3004.250.75	75	50x78x2500			
S3004.300.90	90	50x78x3000			

OPTIONS



TELEPHONE



WEB



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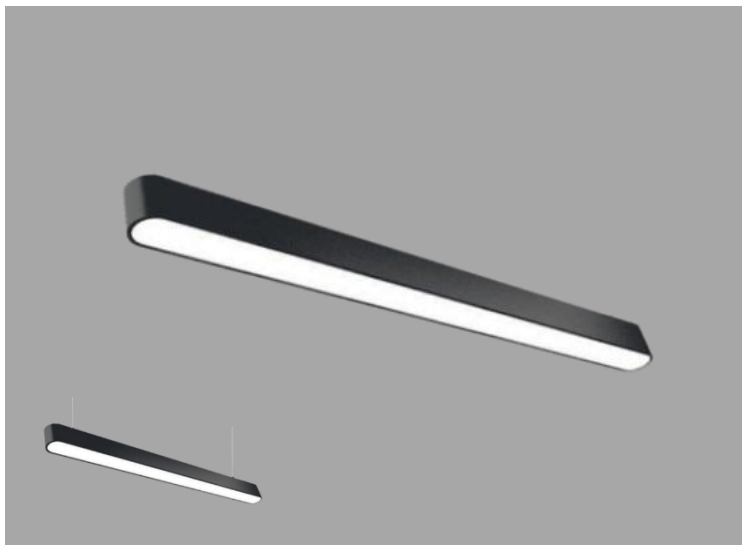
HOME



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S3005 RENCA

VAROL
LIGHTING



- MATERIAL:** Aluminum Profile
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P3005)



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S3005.60.18	18	80x100x600	2700 - 3000 - 4000 - 6500	>80	IP40
S3005.80.24	24	80x100x800			
S3005.100.30	30	80x100x1000			
S3005.120.36	36	80x100x1200			
S3005.150.45	45	80x100x1500			
S3005.180.54	54	80x100x1800			
S3005.200.60	60	80x100x2000			
S3005.250.75	75	80x100x2500			
S3005.300.90	90	80x100x3000			

OPTIONS

Height can be adjusted to 80mm.



TELEPHONE



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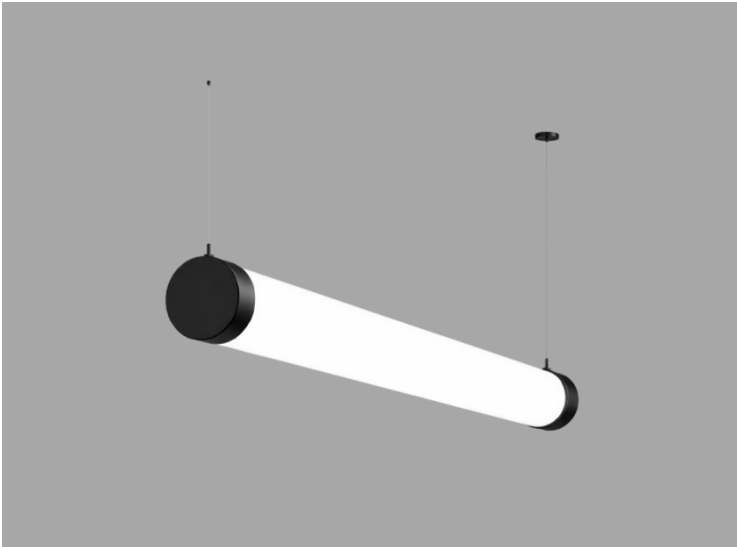
HOME



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S3010 SAFRAN

VAROL
LIGHTING



- MATERIAL:** Plexiglass
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P3010)



STANDARD PAINT COLOURS

RAL
9016

RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x L (mm.)	CCT (K)	CRI (Ra)	IP
S3010.60.24	24	60x600	2700 - 3000 - 4000 - 6500	>80	IP40
S3010.90.36	36	60x900			
S3010.120.48	48	60x1200			
S3010.150.60	60	60x1500			
S3010.180.72	72	60x1800			

OPTIONS



FLICKER FREE SPECIAL COLOURS

TELEPHONE



WEB



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S3101 PORTO

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Eloxal Coating
OPTICAL: Tempered Glass
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S3101.60.19	19	48x65x600	2700 - 3000 - 4000 - 6500	>80	IP40
S3101.60.26	26	48x65x600			
S3101.90.28	28	48x65x900			
S3101.90.38	38	48x65x900			
S3101.120.38	38	48x65x1200			
S3101.120.52	52	48x65x1200			
S3101.150.48	48	48x65x1500			
S3101.150.65	65	48x65x1500			
S3101.180.58	58	48x65x1800			
S3101.180.76	76	48x65x1800			

OPTIONS



TELEPHONE



WEB



ADDRESS



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S3201 FLAX

VAROL
LIGHTING

- MATERIAL:** Aluminum Extrusion
- SURFACE:** Eloxal Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface



STANDARD COLOURS

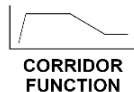
GREY

WHITE



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S3201.60.19	19	53x76x600	2700 - 3000 - 4000 - 6500	>80	IP65
S3201.60.26	26	53x76x600			
S3201.90.28	28	53x76x900			
S3201.90.38	38	53x76x900			
S3201.120.38	38	53x76x1200			
S3201.120.52	52	53x76x1200			
S3201.150.48	48	53x76x1500			
S3201.150.65	65	53x76x1500			
S3201.180.58	58	53x76x1800			
S3201.180.76	76	53x76x1800			

OPTIONS



TELEPHONE



WEB



ADDRESS



HOME



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S3202 CANNA

VAROL
LIGHTING



MATERIAL: CO-Extrusion PC
SURFACE: Grey / White
OPTICAL: -
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface

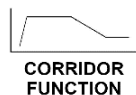


STANDARD COLOURS



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S3202.030.09	9	50x65x300	2700 - 3000 - 4000 - 6500	>80	IP65
S3202.060.19	19	50x65x600			
S3202.090.28	28	50x65x900			
S3202.120.38	38	50x65x1200			
S3202.150.48	48	50x65x1500			

OPTIONS



TELEPHONE



WEB



ADDRESS



HOME



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S3203 SALERNO

VAROL
LIGHTING



MATERIAL: CO-Extrusion PC
SURFACE: Grey / White
OPTICAL: -
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface



STANDARD COLOURS

GREY

WHITE

CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S3203.60.19	19	79x70x600	2700 - 3000 - 4000 - 6500	>80	IP65
S3203.60.26	26	79x70x600			
S3203.90.28	28	79x70x900			
S3203.90.38	38	79x70x900			
S3203.120.38	38	79x70x1200			
S3203.120.52	52	79x70x1200			
S3203.150.48	48	79x70x1500			
S3203.150.65	65	79x70x1500			
S3203.180.58	58	79x70x1800			
S3203.180.76	76	79x70x1800			

OPTIONS



TELEPHONE



WEB



ADDRESS



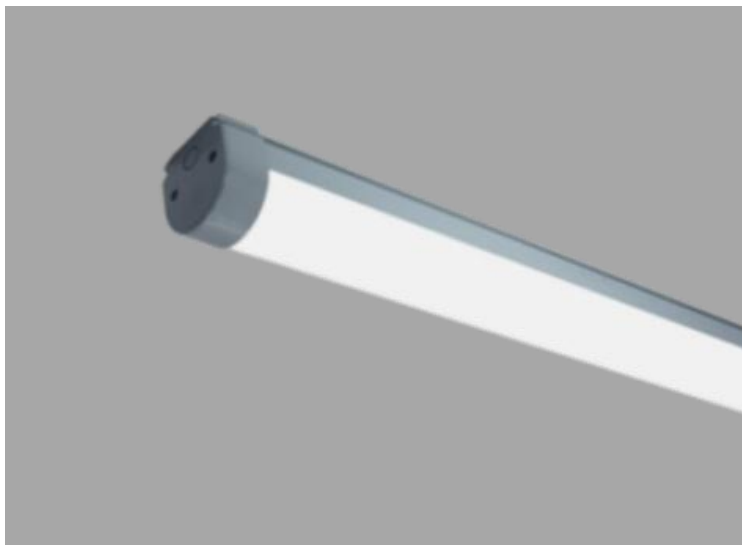
HOME



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S3204 NAPOLI

VAROL
LIGHTING



MATERIAL: CO-Extrusion PC
SURFACE: Grey / White
OPTICAL: -
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface



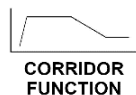
STANDARD COLOURS

GREY

WHITE

CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S3204.60.19	19	65x70x600	2700 - 3000 - 4000 - 6500	>80	IP65
S3204.60.26	26	65x70x600			
S3204.90.28	28	65x70x900			
S3204.90.38	38	65x70x900			
S3204.120.38	38	65x70x1200			
S3204.120.52	52	65x70x1200			
S3204.150.48	48	65x70x1500			
S3204.150.65	65	65x70x1500			
S3204.180.58	58	65x70x1800			
S3204.180.76	76	65x70x1800			

OPTIONS



TELEPHONE



WEB



ADDRESS



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S8001 JUEVES

VAROL
LIGHTING

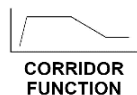


MATERIAL: Aluminum
SURFACE: Eloxal Coating
OPTICAL: Tempered Glass
STANDARD: EN IEC 60598-2-5
INSTALLATION: Surface



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S8001.60.60	60	117x75x600	2700 - 3000 - 4000 - 6500	>80	IP65
S8001.90.90	90	117x75x600			
S8001.120.120	120	117x75x1200			
S8001.120.140	140	117x75x1200			

OPTIONS



TELEPHONE



WEB



ADDRESS



HOME



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S8010 HAWK

VAROL
LIGHTING

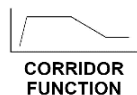


MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Lens
STANDARD: EN IEC 60598-2-5
INSTALLATION: Surface



CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
S8010.210.35	35	Ø 210x60	2700 - 3000 - 4000 - 6500	>80	IP65
S8010.210.65	65				
S8010.330.100	100	Ø 330x90			
S8010.330.150	150				

OPTIONS



TELEPHONE



WEB



ADDRESS



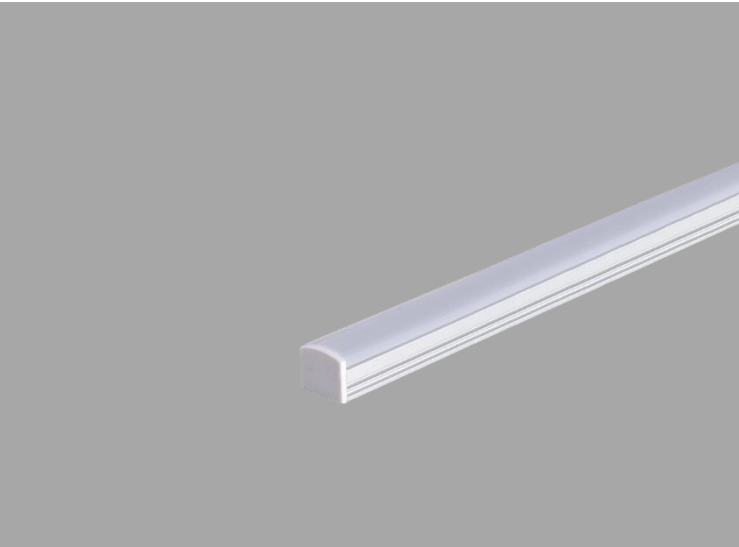
HOME



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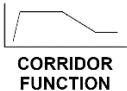
S3208 POCO

- MATERIAL:** Aluminum Extrusion
- SURFACE:** Eloxal Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S3208.15	6-20	15x12x(100-3000)	2700 - 3000 - 4000 - 6500	>80	IP40-IP65
S3208.19	6-20	19x15x(100-3000)			

OPTIONS



TELEPHONE



WEB



ADDRESS



HOME



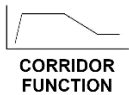
S3209 PICO

- MATERIAL:** CO-Extrusion PC
- SURFACE:** Grey / White
- OPTICAL:** -
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S3208.19	7-16	19x8x(100-3000)	2700 - 3000 - 4000 - 6500	>80	IP40-IP65

OPTIONS



TELEPHONE



WEB



ADDRESS

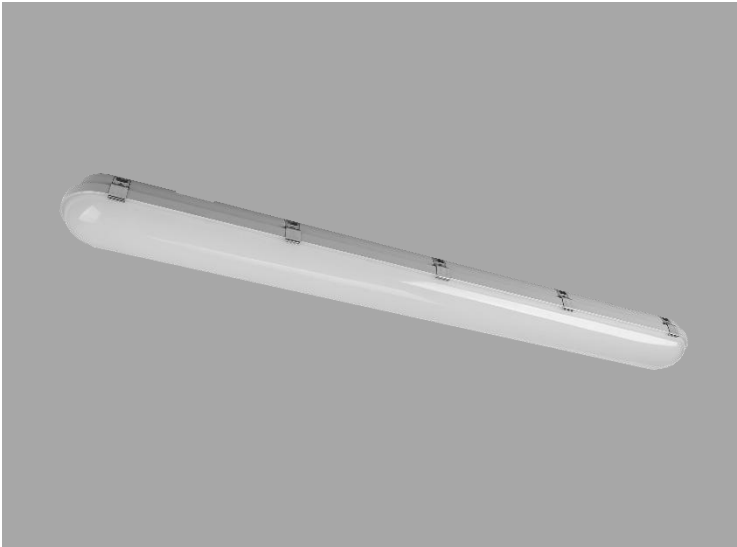


HOME



S3301 MONZA

VAROL
LIGHTING



MATERIAL: PC
SURFACE: -
OPTICAL: Diffuser
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface



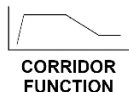
STANDARD COLOURS

GREY

WHITE

CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S3301.67.20	20	120x100x670	2700 - 3000 - 4000 - 6500	>80	IP65/IP66
S3301.127.40	40	120x100x1270			
S3301.156.50	50	120x100x1560			
S3301.156.65	65	120x100x1560			

OPTIONS



TELEPHONE



WEB



ADDRESS



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S3401 NANTES EX-PROOF

VAROL
LIGHTING



MATERIAL: ABS

SURFACE: -

OPTICAL: Diffuser

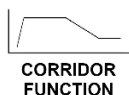
STANDARD: EN IEC 60598-2-1 Fixed General Purpose

INSTALLATION: Surface



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S3401.67.20	20	125x95x670	2700 - 3000 - 4000 - 6500	>80	IP65
S3401.127.40	40	125x95x1270			
S3401.127.60	60	125x95x1270			
S3401.127.80	80	125x95x1270			

OPTIONS



TELEPHONE



WEB



ADDRESS



HOME



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S4001 HEKA

VAROL
LIGHTING



MATERIAL: Amuninum
SURFACE: Electrostatic Powder Coating
OPTICAL: Reflector
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface/Pendant (CODE: P4001)

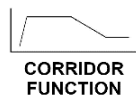


STANDARD PAINT COLOURS



CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
S4001.06.06	6	Ø 60x120	2700 - 3000 - 4000 - 6500	>80	IP40
S4001.06.08	8				
S4001.06.10	10				
S4001.06.12	12				
S4001.06.15	15				
S4001.10.06	6	Ø 100x120			
S4001.10.08	8				
S4001.10.10	10				
S4001.10.12	12				
S4001.10.15	15				
S4001.12.20	20	Ø 120x160			
S4001.12.28	28				
S4001.12.35	35				

OPTIONS



TELEPHONE



WEB



ADDRESS



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S4002 LILY

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P4002)



STANDARD PAINT COLOURS

RAL
9016

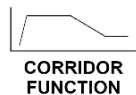
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
S4002.20.15	15	Ø 200x120	2700 - 3000 - 4000 - 6500	>80	IP40
S4002.20.20	20				
S4002.20.30	30				

OPTIONS



TELEPHONE



WEB



ADDRESS



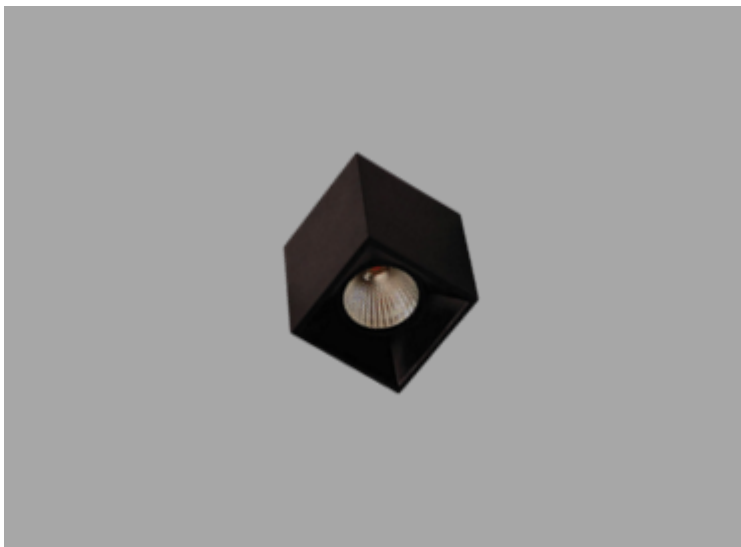
HOME



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S4510 LORO.S

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P4510)

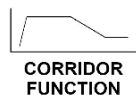


STANDARD PAINT COLOURS



CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
S4510.10.06	6	100 x 100 x 100	2700 - 3000 - 4000 - 6500	>80	IP40
S4510.10.08	8				
S4510.10.10	10				
S4510.10.12	12				
S4510.10.15	15				

OPTIONS



TELEPHONE



WEB



ADDRESS



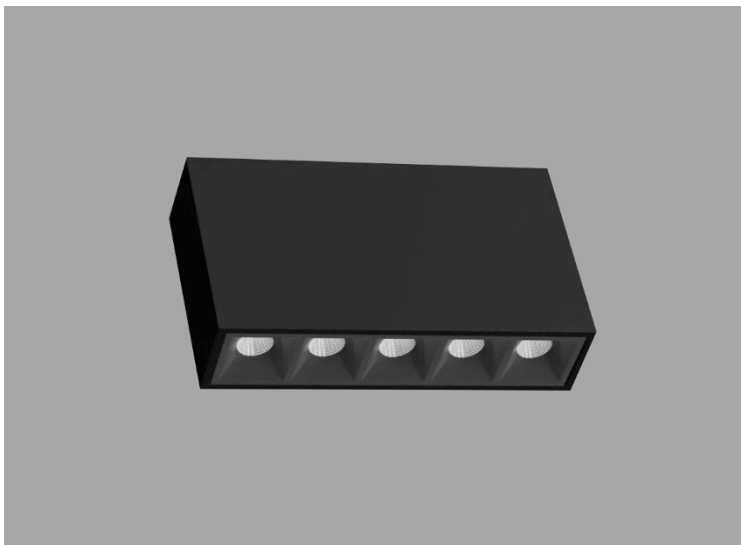
HOME



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S4801 FALCON.S

VAROL
LIGHTING



- MATERIAL:** Sheet Metal + Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Reflector
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P4801)

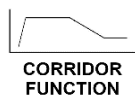


STANDARD PAINT COLOURS



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
S4801.15.6	6	45x70x150	2700 - 3000 - 4000 - 6500	>80	IP20
S4801.15.9	9	45x70x150			

OPTIONS



TELEPHONE



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S5001 RHODY

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P5001)



STANDARD PAINT COLOURS



CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
S5001.40.30	30	Ø 400x80	2700 - 3000 - 4000 - 6500	>80	IP40
S5001.60.50	50	Ø 600x80			
S5001.80.70	70	Ø 800x80			
S5001.90.80	80	Ø 900x80			
S5001.100.90	90	Ø 1000x80			
S5001.120.110	110	Ø 1200x80			
S5001.150.140	140	Ø 1500x80			
S5001.180.160	160	Ø 1800x80			
S5001.200.180	180	Ø 2000x80			

OPTIONS

Height can be adjusted to 50mm.



TELEPHONE



WEB



ADDRESS



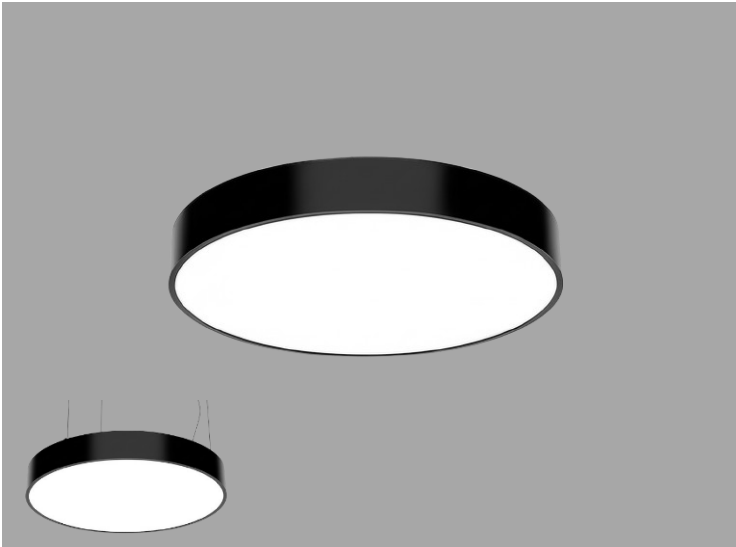
HOME



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S5002 ASTER

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Diffuser
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface/Pendant (CODE: P5002)



STANDARD PAINT COLOURS

RAL
9016

RAL
9010

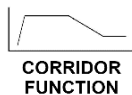
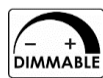
RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
S5002.30.20	20	Ø 300x100	2700 - 3000 - 4000 - 6500	>80	IP40
S5002.40.40	40	Ø 400x100			
S5002.60.60	60	Ø 600x100			
S5002.90.140	140	Ø 900x100			
S5002.100.170	170	Ø 1000x100			
S5002.120.210	210	Ø 1200x100			

OPTIONS

Height can be adjusted to 80mm.



TELEPHONE



WEB



ADDRESS



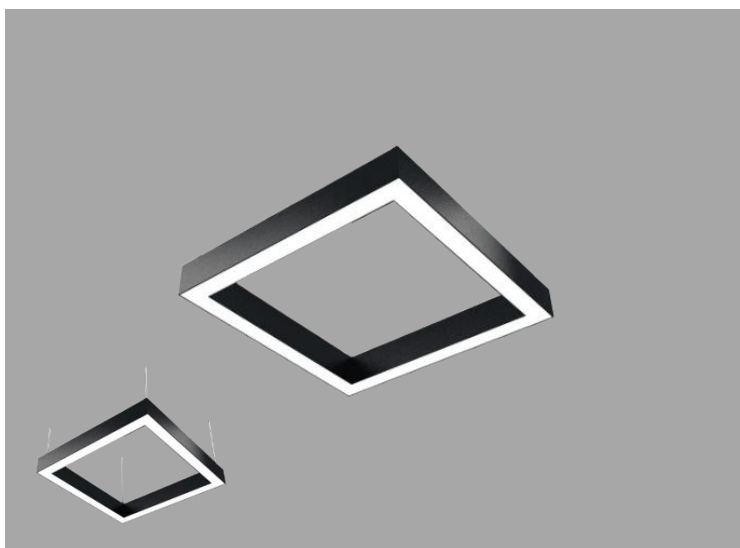
HOME



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S5003 PIAZZA

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P5003)



STANDARD PAINT COLOURS

RAL
9016

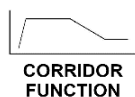
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
S5003.40.45	45	400x400x80	2700 - 3000 - 4000 - 6500	>80	IP40
S5003.60.72	72	600x600x80			
S5003.90.108	108	900x900x80			
S5003.120.145	145	1200x1200x80			

OPTIONS



TELEPHONE



WEB



ADDRESS



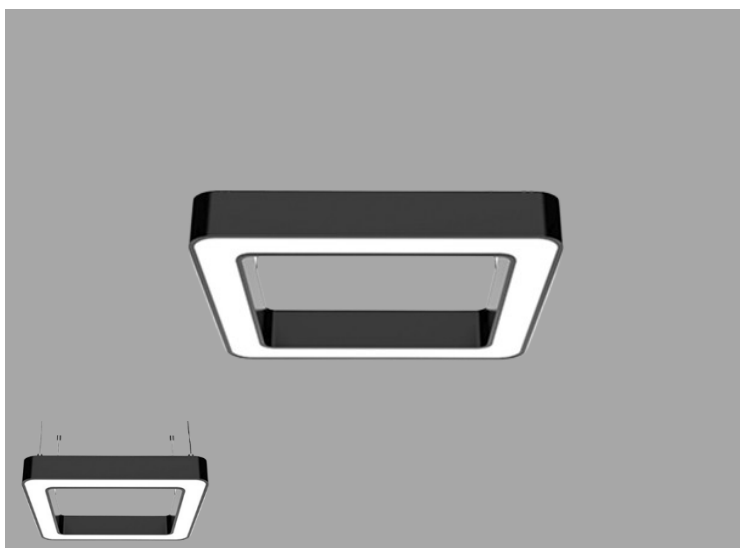
HOME



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S5004 PIAZZA.C

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P5004)



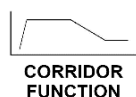
STANDARD PAINT COLOURS



CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
S5004.40.35	35	400x400x80	2700 - 3000 - 4000 - 6500	>80	IP40
S5004.60.60	60	600x600x80			
S5004.90.90	90	900x900x80			
S5004.120.120	120	1200x1200x80			

OPTIONS

Height can be adjusted to 50mm.



TELEPHONE



WEB



ADDRESS



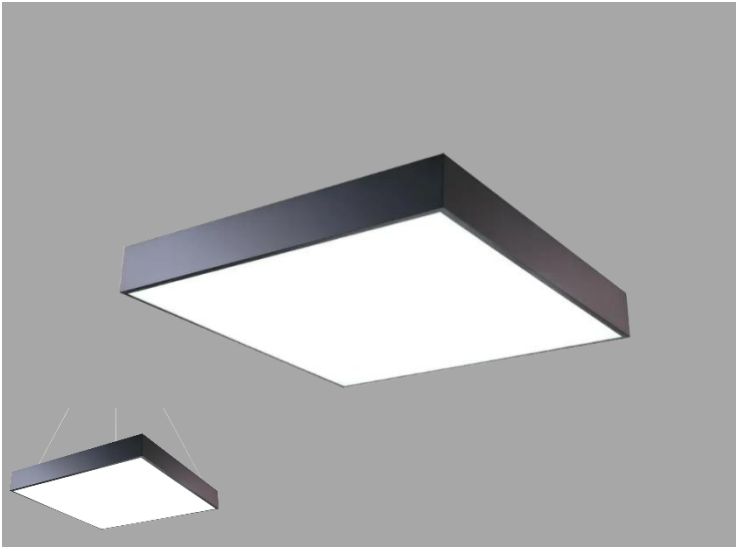
HOME



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S5005 MOLISE

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P5005)



STANDARD PAINT COLOURS

RAL
9016

RAL
9010

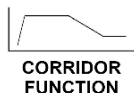
RAL
9006

RAL
9005

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
S5005.40.40	40	400x400x100	2700 - 3000 - 4000 - 6500	>80	IP40
S5005.60.70	70	600x600x100			
S5005.80.120	120	800x800x100			
S5005.100.180	180	1000x1000x100			
S5005.120.250	250	1200x1200x100			

OPTIONS

Height can be adjusted to 80mm.



TELEPHONE



WEB



ADDRESS



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S5006 MOLISE.C

VAROL
LIGHTING

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P5006)



STANDARD PAINT COLOURS

RAL
9016

RAL
9010

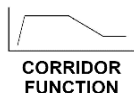
RAL
9006

RAL
9005

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
S5006.40.40	40	400x400x100	2700 - 3000 - 4000 - 6500	>80	IP40
S5006.60.70	70	600x600x100			
S5006.80.120	120	800x800x100			
S5006.100.180	180	1000x1000x100			
S5006.120.250	250	1200x1200x100			

OPTIONS

Height can be adjusted to 80mm.



TELEPHONE



WEB



ADDRESS



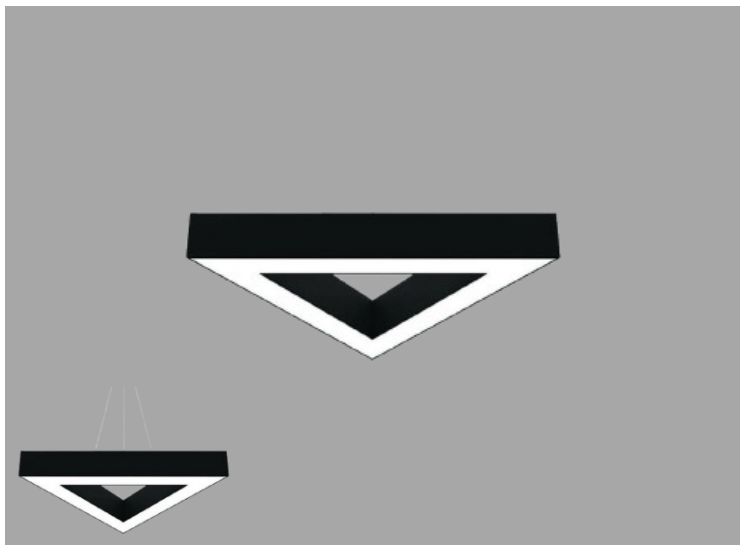
HOME



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S5007 CROCO

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Diffuser
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface/Pendant (CODE: P5007)



STANDARD PAINT COLOURS

RAL
9016

RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	W x H (mm.)	CCT (K)	CRI (Ra)	IP
S5007.40.35	35	400x80	2700 - 3000 - 4000 - 6500	>80	IP40
S5007.60.55	55	600x80			
S5007.80.70	70	800x80			
S5007.100.90	90	1000x80			
S5007.120.110	110	1200x80			

OPTIONS



TELEPHONE



WEB



ADDRESS



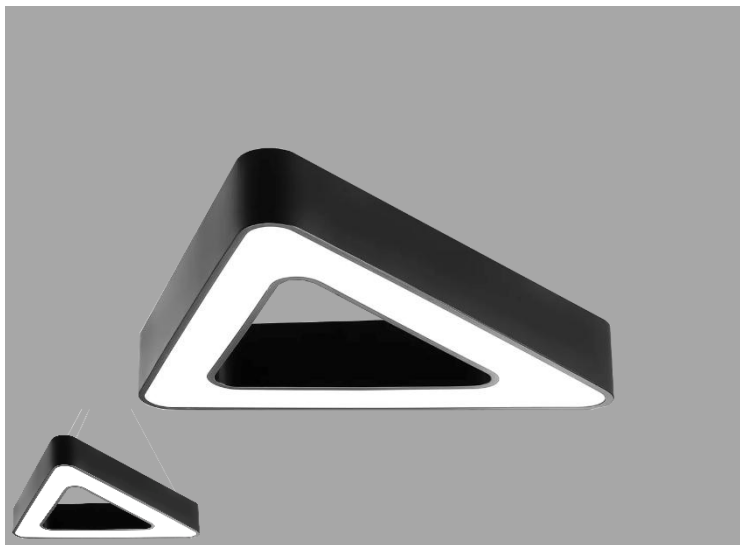
HOME



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S5008 CROCO.C

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P5008)



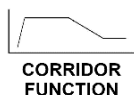
STANDARD PAINT COLOURS STANDARD



CODE	POWER (W)	W x H (mm.)	CCT (K)	CRI (Ra)	IP
S5008.40.35	35	400x80	2700 - 3000 - 4000 - 6500	>80	IP40
S5008.60.55	55	600x80			
S5008.80.70	70	800x80			
S5008.100.90	90	1000x80			
S5008.120.110	110	1200x80			

OPTIONS

Height can be adjusted to 50mm.



TELEPHONE



WEB



ADDRESS



HOME



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S5009 TIGER

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P5009)



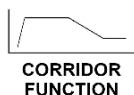
STANDARD PAINT COLOURS



CODE	POWER (W)	W x H (mm.)	CCT (K)	CRI (Ra)	IP
S5009.40.30	30	400x100	2700 - 3000 - 4000 - 6500	>80	IP40
S5009.60.45	45	600x100			
S5009.80.65	65	800x100			
S5009.100.100	100	1000x100			
S5009.120.130	130	1200x100			

OPTIONS

Height can be adjusted to 80mm.



TELEPHONE



WEB



ADDRESS



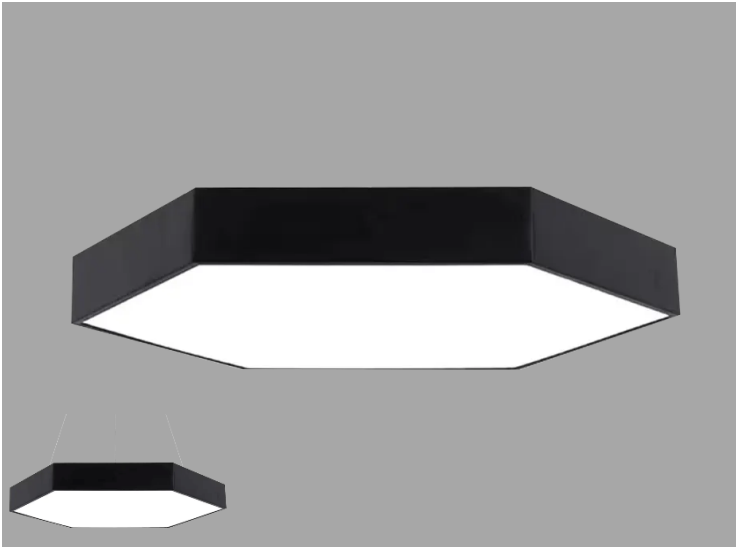
HOME



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S5010 ALTEA

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P5010)



STANDARD PAINT COLOURS

RAL
9016

RAL
9010

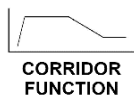
RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
S5010.40.30	30	400x100	2700 - 3000 - 4000 - 6500	>80	IP40
S5010.60.60	60	600x100			
S5010.90.140	140	800x100			
S5010.100.170	170	1000x100			
S5010.120.210	210	1200x100			

OPTIONS

Height can be adjusted to 80mm.



TELEPHONE



WEB



ADDRESS



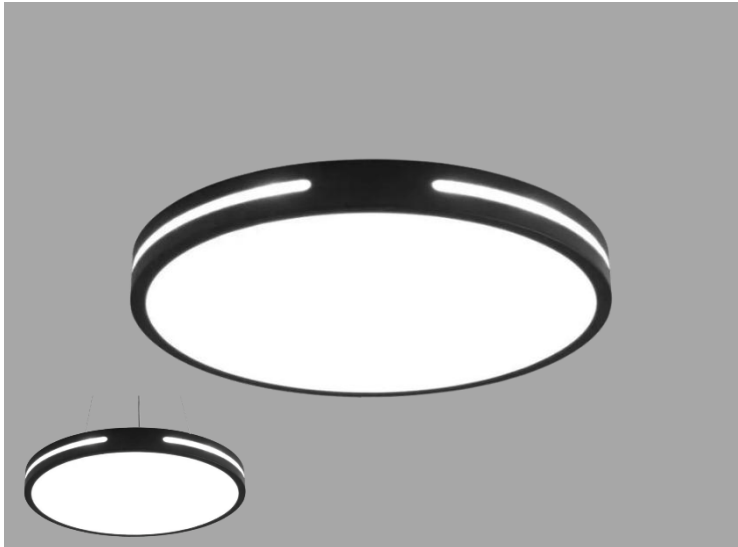
HOME



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S5011 VERONA

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P5011)



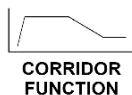
STANDARD PAINT COLOURS



CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
S5011.40.40	40	Ø 400x100	2700 - 3000 - 4000 - 6500	>80	IP40
S5011.60.60	60	Ø 600x100			
S5011.90.140	140	Ø 900x100			
S5011.100.170	170	Ø 1200x100			
S5011.120.210	210	Ø 1200x100			

OPTIONS

Height can be adjusted to 80mm.



TELEPHONE



WEB



ADDRESS



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S5012 FANCY

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Lens
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface/Pendant (CODE: P5012)



STANDARD PAINT COLOURS

RAL
9016

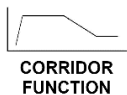
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
S5012.40.25	25	Ø 400x80	2700 - 3000 - 4000 - 6500	>80	IP40
S5012.40.35	35	Ø 400x80			

OPTIONS



TELEPHONE



WEB



ADDRESS



HOME



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S5013 CAIRO

VAROL
LIGHTING

MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Diffuser
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface/Pendant (CODE: P5013)



STANDARD PAINT COLOURS

RAL
9016

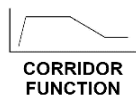
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	L x H (mm.)	CCT (K)	CRI (Ra)	IP
S5013.30.36	36	4x300x80	2700 - 3000 - 4000 - 6500	>80	IP40
S5013.50.60	60	4x500x80			
S5013.60.72	72	4x600x80			
S5013.100.120	120	4x1000x80			
S5013.120.144	144	4x1200x80			
S5013.150.180	180	4x1500x80			

OPTIONS



TELEPHONE



WEB



ADDRESS



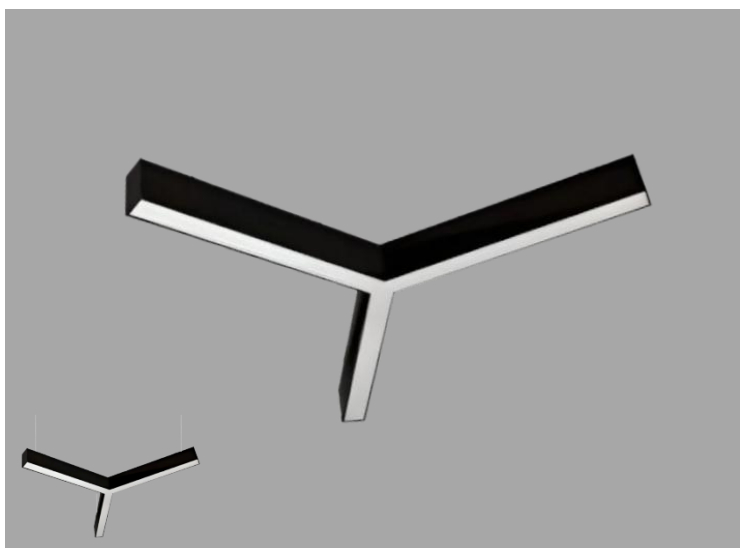
HOME



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S5014 LUXOR

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Diffuser
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface/Pendant (CODE: P5014)



STANDARD PAINT COLOURS

RAL
9016

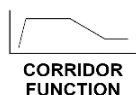
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	L x H (mm.)	CCT (K)	CRI (Ra)	IP
S5014.50.45	45	3x500x80	2700 - 3000 - 4000 - 6500	>80	IP40
S5014.60.54	54	3x600x80			
S5014.100.90	90	3x1000x80			
S5014.120.108	108	3x1200x80			
S5014.150.135	135	3x1500x80			

OPTIONS



TELEPHONE



WEB



ADDRESS



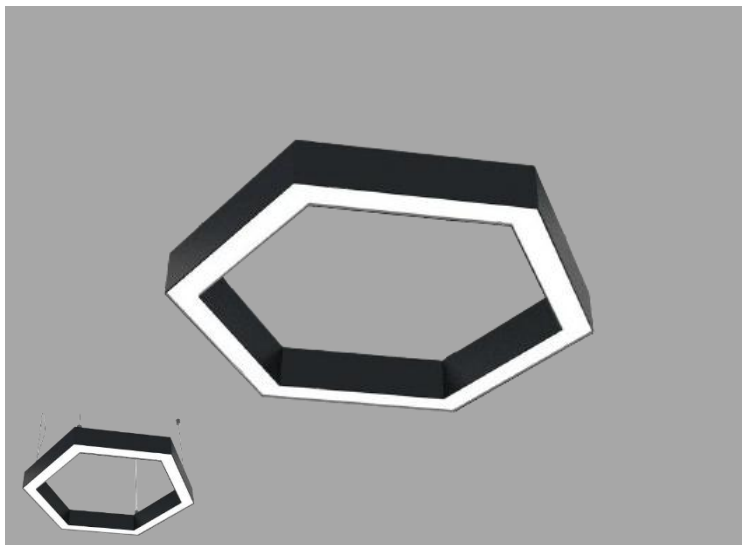
HOME



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S5015 CATANIA

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Diffuser
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface/Pendant (CODE: P5015)



STANDARD PAINT COLOURS

RAL
9016

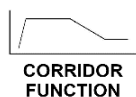
RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	L x H (mm.)	CCT (K)	CRI (Ra)	IP
S5015.300.50	50	6x300x80	2700 - 3000 - 4000 - 6500	>80	IP40
S5015.450.80	80	6x450x80			
S5015.600.105	105	6x600x80			

OPTIONS



TELEPHONE



WEB



ADDRESS



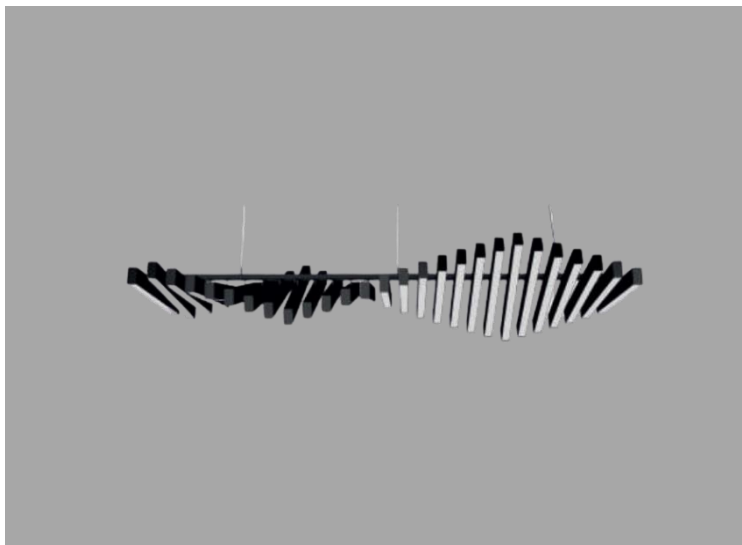
HOME



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S5016 ACCORDION

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface/Pendant (CODE: P5016)

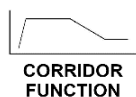


STANDARD PAINT COLOURS



CODE	POWER (W)	W x L (mm.)	CCT (K)	CRI (Ra)	IP
S5016.120.350	350	(17 x 80) x 1200	2700 - 3000 - 4000 - 6500	>80	IP40
S5016.150.350	350	(21 x 80) x 1500			
S5016.180.350	350	(25 x 80) x 1800			

OPTIONS



TELEPHONE



WEB



ADDRESS



HOME



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P5020 PISA

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Pendant



STANDARD PAINT COLOURS

RAL
9016

RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
P5020	55	Ø40+60+80 x 18	2700 - 3000 - 4000 - 6500	>80	IP40

OPTIONS



TELEPHONE



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ADDRESS



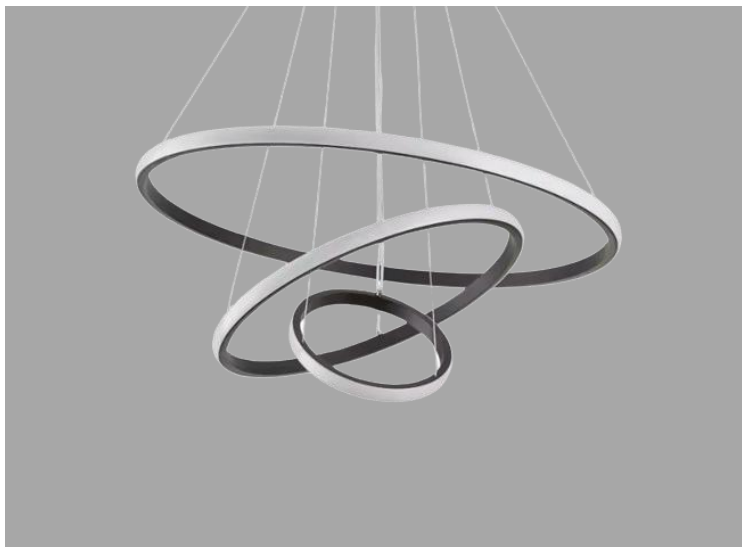
HOME



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P5021 PARMA

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** -
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Pendant



STANDARD PAINT COLOURS

RAL
9016

RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
P5021	55	Ø40+60+80 x 18	2700 - 3000 - 4000 - 6500	>80	IP40

OPTIONS



TELEPHONE



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ADDRESS



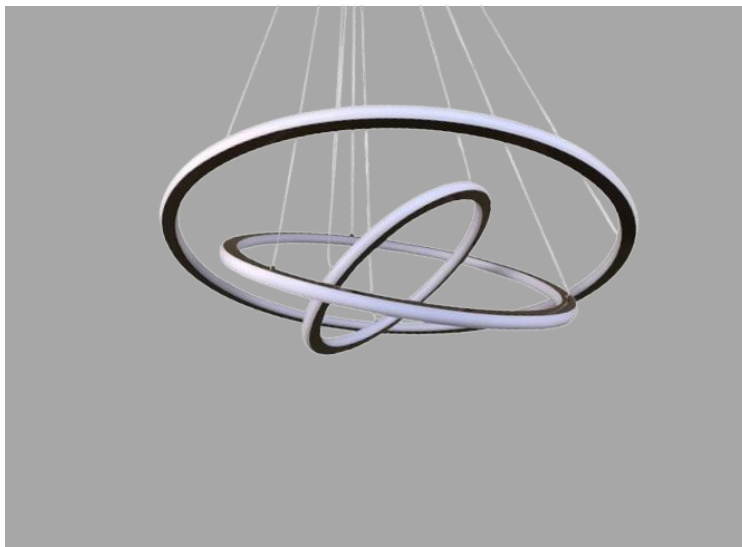
HOME



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P5022 VENETO

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Pendant



STANDARD PAINT COLOURS

RAL
9016

RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
P5022	110	Ø40+60+80 x 18	2700 - 3000 - 4000 - 6500	>80	IP40

OPTIONS



TELEPHONE



WEB



ADDRESS



HOME



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P6001 LUPIN

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Pendant



STANDARD PAINT COLOURS

RAL
9016

RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
P6001.30.3	3	Ø 30x500	2700 - 3000 - 4000 - 6500	>80	IP40

OPTIONS



SPECIAL COLOURS

TELEPHONE



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P6002 VIOLET

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Pendant



STANDARD PAINT COLOURS

RAL
9016

RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
P6002.40.3	3	Ø 40x500	2700 - 3000 - 4000 - 6500	>80	IP40

OPTIONS



SPECIAL COLOURS

TELEPHONE



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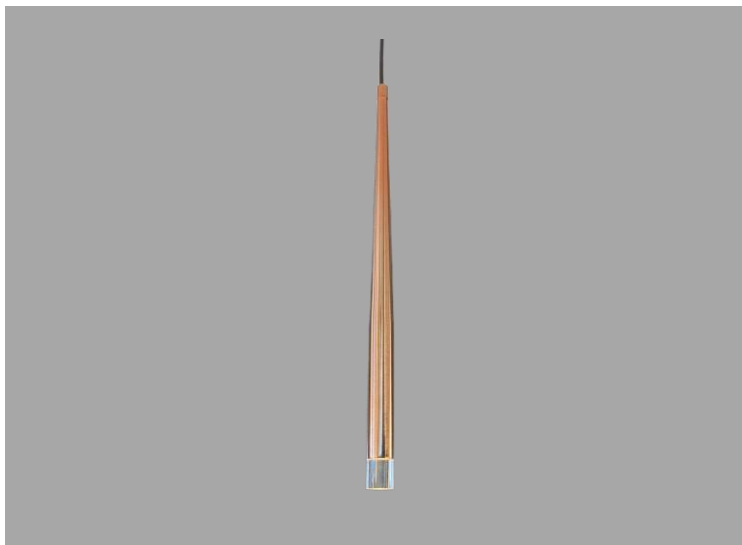
HOME



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P6003 DROP

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Pendant



STANDARD PAINT COLOURS

RAL
9016

RAL
9010

RAL
9006

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
P6003.30.3	3	Ø 30x500	2700 - 3000 - 4000 - 6500	>80	IP40

OPTIONS



SPECIAL COLOURS

TELEPHONE



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T1001 CISNE

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Lens+Reflector
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Track Mounted



STANDARD PAINT COLOURS

RAL
9016

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
T1001.90.6	6	ø 90x110	2700 - 3000 - 4000 - 6500	>80	IP20
T1001.90.8	8				
T1001.90.10	10				

TELEPHONE



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T1002 ALONDRA

VAROL
LIGHTING

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Reflector
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Track Mounted



STANDARD PAINT COLOURS

RAL
9016

RAL
9005



CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
T1002.80.15	15	Ø 80x110	2700 - 3000 - 4000 - 6500	>80	IP40
T1002.80.20	20				
T1002.80.30	30				

OPTIONS



SPECIAL COLOURS

TELEPHONE



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HOME



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T1003 BARCELONA

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Reflector
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Track Mounted



STANDARD PAINT COLOURS

RAL
9016

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
T1003.60.8	8	Ø 60x110	2700 - 3000 - 4000 - 6500	>80	IP40
T1003.60.10	10				
T1003.60.15	15				

OPTIONS



SPECIAL COLOURS

TELEPHONE



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T1004 MADRID

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Reflector
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Track Mounted



STANDARD PAINT COLOURS

RAL
9016

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
T1004.90.20	20	Ø 90x180	2700 - 3000 - 4000 - 6500	>80	IP40
T1004.90.30	30				
T1004.90.40	40				

OPTIONS



SPECIAL COLOURS

TELEPHONE



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M1001 IMOLA

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Magnet Rail



STANDARD PAINT COLOURS

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
M1001.50.10	10	50x135	3000 - 4000	>80	IP40

OPTIONS



TELEPHONE



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M2001 LAGOS

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Magnet Rail



STANDARD PAINT COLOURS

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
M2001.45.10	10	45x100	3000 - 4000	>80	IP40
M2001.60.20	20	60x135			

OPTIONS



TELEPHONE



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M3001 AMORA

VAROL
LIGHTING

MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Magnet Rail



STANDARD PAINT COLOURS

RAL
9005



CODE	POWER (W)	W x L (mm.)	CCT (K)	CRI (Ra)	IP
M3001.135.6	6	20x135	3000 - 4000	>80	IP40
M3001.220.12	12	20x220			
M3001.330.18	18	20x330			

OPTIONS



TELEPHONE



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M3002 SIENA

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** -
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Magnet Rail



STANDARD PAINT COLOURS

RAL
9005

CODE	POWER (W)	W x L (mm.)	CCT (K)	CRI (Ra)	IP
M3002.300.10	10	20x300	3000 - 4000	>80	IP40
M3002.600.20	20	20x600			
M3002.900.30	30	20x900			

OPTIONS



TELEPHONE



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ADDRESS



HOME



M3010 AVERSA

VAROL
LIGHTING



MATERIAL: Aluminum

SURFACE: Electrostatic Powder Coating

OPTICAL: -

STANDARD: EN IEC 60598-2-1 Fixed General Purpose

INSTALLATION: Magnet Rail



STANDARD PAINT COLOURS

RAL
9005

CODE	POWER (W)	W x L (mm.)	CCT (K)	CRI (Ra)	IP
M3010.135.6	6	20x135	3000 - 4000	>80	IP40
M3010.220.12	12	20x220			

OPTIONS



TELEPHONE



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A1001 VENICE

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: Diffuser
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface



STANDARD PAINT COLOURS



CODE	POWER (W)	W x L(mm.)	CCT (K)	CRI (Ra)	IP
A1001.35.6	6	20x350	3000-4000	>80	IP20
A1001.50.12	12	20x500			
A1001.80.15	15	20x800			
A1001.100.21	21	20x1000			

TELEPHONE



WEB



ADDRESS



A1002 ACERRA

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Diffuser
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Surface



STANDARD PAINT COLOURS



CODE	POWER (W)	L(mm.)	CCT (K)	CRI (Ra)	IP
A1002.50.6	6	500	3000-4000	>80	IP20
A1002.80.15	15	800			
A1002.100.21	21	1000			

TELEPHONE



WEB



ADDRESS



A2001 LUJAN

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** -
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS



CODE	POWER (W)	Ø (mm.)	CCT (K)	CRI (Ra)	IP
A2001.85.2	2	85	3000	>80	IP44

TELEPHONE



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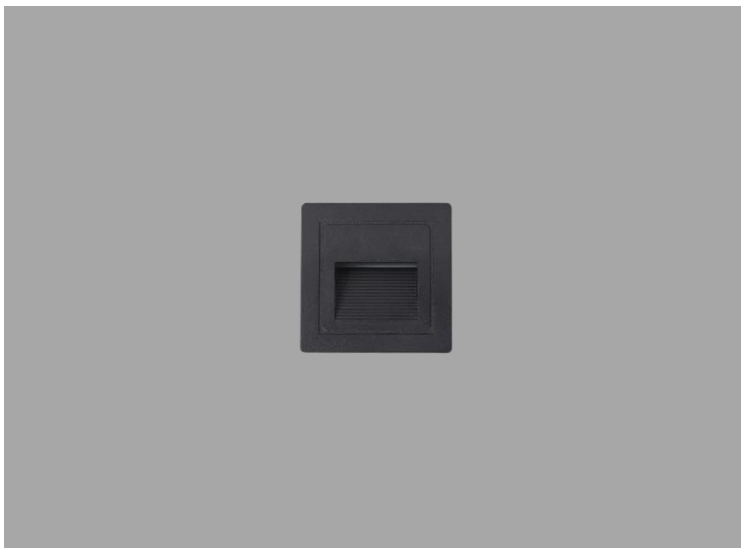


ADDRESS



A2010 AZUL

VAROL
L I G H T I N G



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** -
- STANDARD:** EN IEC 60598-2-2 Recessed Luminaires
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS

RAL
9016

RAL
9005

CODE	POWER (W)	W x L (mm.)	CCT (K)	CRI (Ra)	IP
A2010.65.2	2	85x85	3000	>80	IP44

TELEPHONE



WEB



ADDRESS



HOME



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A2011 RIO

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** -
- STANDARD:** EN IEC 60598-2-1 Fixed General Purpose
- INSTALLATION:** Recessed



STANDARD PAINT COLOURS



CODE	POWER (W)	W x L(mm.)	CCT (K)	CRI (Ra)	IP
A2011.110.2	2	110x44	3000	>80	IP44

TELEPHONE



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W1001 MAILLO

VAROL
LIGHTING



MATERIAL: Wood
SURFACE: -
OPTICAL: Diffuser
STANDARD: -
INSTALLATION: Surface



CODE	POWER (W)	W x H x L(mm.)	CCT (K)	CRI (Ra)	IP
W1001.45.15	15	150x120x450	2700 – 3000 - 4000	>80	IP20
W1001.45.25	25	150x120x450			

TELEPHONE



WEB



ADDRESS



HOME



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W3001 ROBINIA

- MATERIAL:** Wood
- SURFACE:** -
- OPTICAL:** Diffuser
- STANDARD:** -
- INSTALLATION:** Surface / Pendant



CODE	POWER (W)	W x H x L(mm.)	CCT (K)	CRI (Ra)	IP
W3001.120.28	28	40x70x1200	2700 – 3000 - 4000	>80	IP20
W3001.150.35	35	40x70x1500			
W3001.180.42	42	40x70x1800			

TELEPHONE



WEB



ADDRESS



W3002 ASPEN

VAROL
LIGHTING



MATERIAL: Wood
SURFACE: -
OPTICAL: Diffuser
STANDARD: -
INSTALLATION: Surface / Pendant



CODE	POWER (W)	W x H x L(mm.)	CCT (K)	CRI (Ra)	IP
W3002.100.32	32	130x130x1000	2700 – 3000 - 4000	>80	IP20
W3002.120.48	48	130x130x1200			
W3002.150.60	60	130x130x1500			

TELEPHONE



WEB



ADDRESS



HOME



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W3003 LANTANA

VAROL
LIGHTING



MATERIAL: Wood
SURFACE: -
OPTICAL: Diffuser
STANDARD: -
INSTALLATION: Surface / Pendant



CODE	POWER (W)	W x H x L(mm.)	CCT (K)	CRI (Ra)	IP
W3003.120.32	32	90x90x1200	2700 – 3000 - 4000	>80	IP20
W3003.150.45	45	90x90x1500			
W3003.180.60	60	90x90x1800			

TELEPHONE



WEB



ADDRESS



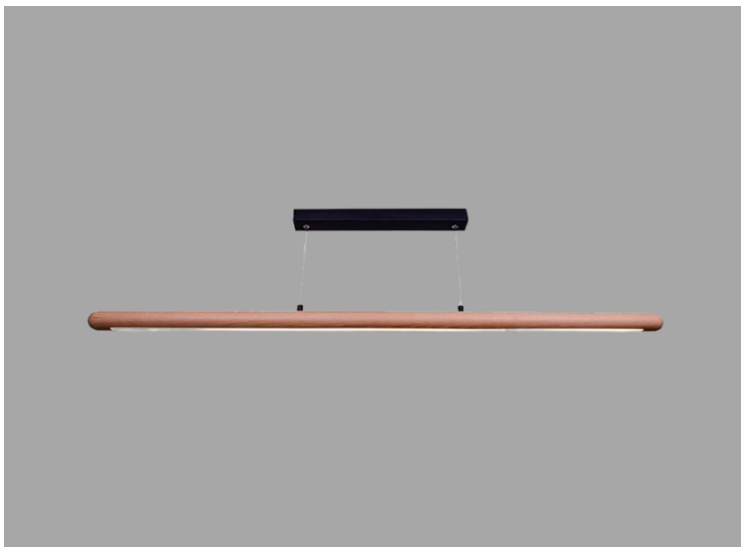
HOME



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W3004 LOCUST

VAROL
LIGHTING



MATERIAL: Wood
SURFACE: -
OPTICAL: Diffuser
STANDARD: -
INSTALLATION: Surface / Pendant



CODE	POWER (W)	Ø x L(mm.)	CCT (K)	CRI (Ra)	IP
W3004.120.28	28	35x1200	2700 – 3000 - 4000	>80	IP20
W3004.150.40	40	35x1500			
W3004.180.55	55	35x1800			

TELEPHONE



WEB



ADDRESS



HOME



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S7001 LIKYA

VAROL
LIGHTING

MATERIAL: PC
SURFACE: -
OPTICAL: Diffuser
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface



CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
S7001.28.18	18	Ø 280x110	2700 - 3000 - 4000 - 6500	>80	IP65

OPTIONS



SENSOR



EMERGENCY
LIGHT

TELEPHONE



WEB



ADDRESS



HOME



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S7002 OVIT

MATERIAL: PC
SURFACE: -
OPTICAL: Diffuser
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface



CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
S7002.30.14	14	Ø 300x110	2700 - 3000 - 4000 - 6500	>80	IP20
S7002.30.18	18				

OPTIONS



SENSOR



EMERGENCY
LIGHT

TELEPHONE



WEB



ADDRESS



HOME



S7003 SARDES

VAROL
LIGHTING



MATERIAL: PC
SURFACE: -
OPTICAL: Glass
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface



CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
S7003.30.14	14	Ø 300x110	2700 - 3000 - 4000 - 6500	>80	IP20
S7003.30.18	18				

OPTIONS



TELEPHONE



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S7101 TRENTO

VAROL
LIGHTING



MATERIAL: PC
SURFACE: -
OPTICAL: Diffuser
STANDARD: EN IEC 60598-2-1 Fixed General Purpose
INSTALLATION: Surface



CODE	POWER (W)	L x H (mm.)	CCT (K)	CRI (Ra)	IP
S7101.259.8	8	250x90	2700 - 3000 - 4000 - 6500	>80	IP54
S7101.259.14	14				
S7101.259.20	20				

OPTIONS



SENSOR



EMERGENCY
LIGHT

TELEPHONE



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E3007 CORRER

- MATERIAL:** PC
- SURFACE:** -
- OPTICAL:** Transparent Diffuser
- STANDARD:** EN IEC 60598-2-22 Luminaires For
Emergency Lighting
- INSTALLATION:** Surface / Recessed



CODE	POWER (W)	L x H (mm.)	BATTERY	IP
E3007.3017.05	5	300x220	3 HOURS	IP65

TELEPHONE



WEB



ADDRESS



HOME



E3008 HURRY

VAROL
L I G H T I N G

- MATERIAL:** Polycarbonate or Aluminum
- SURFACE:** -
- OPTICAL:** Transparent Diffuser
- STANDARD:** EN IEC 60598-2-22 Luminaires For Emergency Lighting
- INSTALLATION:** Surface



CODE	POWER (W)	L x H (mm.)	BATTERY	IP
E3008.2522.03	3	250x220	3 HOURS	IP40

TELEPHONE



WEB



ADDRESS



HOME



E3009 RUSH

VAROL
LIGHTING



- MATERIAL:** PC or Aluminum
- SURFACE:** -
- OPTICAL:** Transparent Diffuser
- STANDARD:** EN IEC 60598-2-22 Luminaires For Emergency Lighting
- INSTALLATION:** Recessed



CODE	POWER (W)	L x H (mm.)	BATTERY	IP
E3009.3016.03	3	300x160	3 HOURS	IP40

TELEPHONE



WEB



ADDRESS



HOME



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E3010 VINTO

MATERIAL: PC

SURFACE: -

OPTICAL: Transparent Diffuser

STANDARD: EN IEC 60598-2-22 Luminaires For
Emergency Lighting

INSTALLATION: Surface / Recessed



CODE	POWER (W)	L x H (mm.)	BATTERY	IP
E3010.2912.01	2	290x120	1 HOURS	IP40/IP65
E3010.2912.03			3 HOURS	

TELEPHONE



WEB



ADDRESS



HOME



E4001 SPARROW

VAROL
LIGHTING



MATERIAL: Sheet Metal

SURFACE: Electrostatic Powder Coating

OPTICAL: -

STANDARD: EN IEC 60598-2-22 Luminaires For
Emergency Lighting

INSTALLATION: Surface / Portable



CODE	POWER (W)	L x H (mm.)	BATTERY	IP
E4001.2128.01	2x8	215x280	1 HOURS	IP40
E4001.2128.03			3 HOURS	

TELEPHONE



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E4002 RANGE

VAROL
LIGHTING



MATERIAL: ABS (Surface Model)
Sheet Metal (Recessed Model)

SURFACE: Electrostatic Powder Coating

OPTICAL: -

STANDARD: EN IEC 60598-2-22 Luminaires For
Emergency Lighting



CODE	POWER (W)	Ø x H (mm.)	BATTERY	IP
E4002.S.01	2	125x56	1 HOURS	IP20
E4002.S.03			3 HOURS	
E4002.R.01	2	85x27	1 HOURS	
E4002.R.03			3 HOURS	

TELEPHONE



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ADDRESS



ST1001 MILANO

VAROL
LIGHTING

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Tempered Glass
- STANDARD:** EN IEC 60598-2-3 Luminaires For Road and Street Lighting
- INSTALLATION:** Console



STANDARD PAINT COLOURS

RAL
7016

RAL
9005



CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
ST1001.50	50	280x600x90	2700 - 3000 - 4000 - 6500	>80	IP65
ST1001.80	80				
ST1001.100	100				
ST1001.150	150				

OPTIONS



TELEPHONE



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ST1002 SEOUL

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Tempered Glass
- STANDARD:** EN IEC 60598-2-3 Luminaires For Road and Street Lighting
- INSTALLATION:** Surface



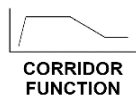
STANDARD PAINT COLOURS

RAL
7016

RAL
9005

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
ST1002.50	50	280x3000	2700 - 3000 - 4000 - 6500	>80	IP65
ST1002.80	80				
ST1002.100	100				

OPTIONS



TELEPHONE



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ST1003 IRIS

VAROL
LIGHTING

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Tempered Glass
- STANDARD:** EN IEC 60598-2-3 Luminaires For Road and Street Lighting
- INSTALLATION:** Surface



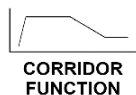
STANDARD PAINT COLOURS

RAL
7016

RAL
9005

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
ST1003.40	40	100x100x3000	2700 - 3000 - 4000 - 6500	>80	IP65
ST1003.2x40	2x40				

OPTIONS



TELEPHONE



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ST1004 MAGNOLIA

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Tempered Glass
- STANDARD:** EN IEC 60598-2-3 Luminaires For Road and Street Lighting
- INSTALLATION:** Surface



STANDARD PAINT COLOURS

RAL
7016

RAL
9005

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
ST1004.40	40	100x100x3000	2700 - 3000 - 4000 - 6500	>80	IP65
ST1004.2x40	2x40				

OPTIONS



TELEPHONE



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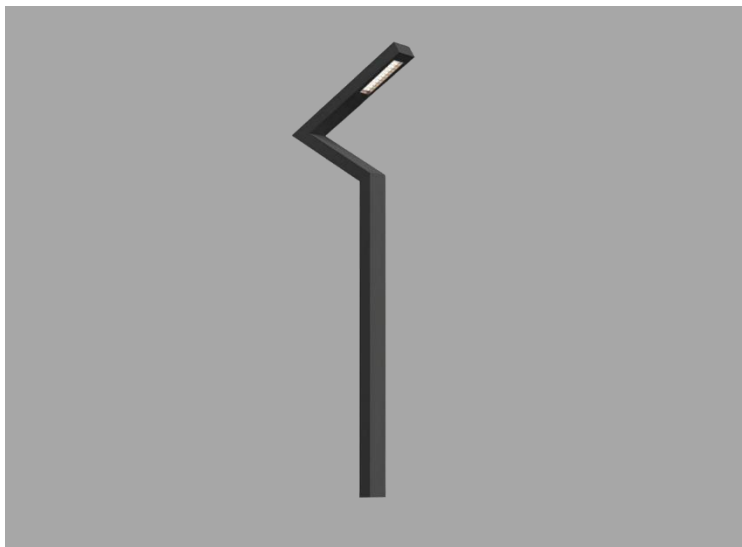
HOME



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ST1005 PEONY

VAROL
LIGHTING



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Tempered Glass
- STANDARD:** EN IEC 60598-2-3 Luminaires For Road and Street Lighting
- INSTALLATION:** Surface



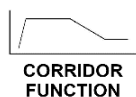
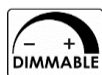
STANDARD PAINT COLOURS

RAL
7016

RAL
9005

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
ST1005.2x40	2x40	80x150x3000	2700 - 3000 - 4000 - 6500	>80	IP65

OPTIONS



TELEPHONE



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ST1006 LILAC

VAROL
LIGHTING

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Tempered Glass
- STANDARD:** EN IEC 60598-2-3 Luminaires For Road and Street Lighting
- INSTALLATION:** Surface



STANDARD PAINT COLOURS

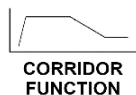
RAL
7016

RAL
9005



CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
ST1006.50	50	80x150x3000	2700 - 3000 - 4000 - 6500	>80	IP65

OPTIONS



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ST1101 PALERMO

VAROL
LIGHTING

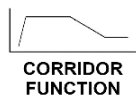


- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Tempered Glass
- STANDARD:** EN IEC 60598-2-3 Luminaires For Road and Street Lighting
- INSTALLATION:** Surface



CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
ST1101.35	35	280x330x55	2700 - 3000 - 4000 - 6500	>80	IP65
ST1101.50	50	280x330x55			
ST1101.80	80	280x330x55			
ST1101.100	100	280x330x55			
ST1101.150	150	380x420x55			
ST1101.200	200	380x420x55			
ST1101.230	230	380x420x55			

OPTIONS



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ST1102 VATO

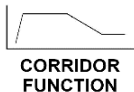


- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** Lens
- STANDARD:** EN IEC 60598-2-3 Luminaires For Road and Street Lighting
- INSTALLATION:** Surface



CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
ST1102.546.300	300	550x380x75	2700 - 3000 - 4000 - 6500	>80	IP67

OPTIONS



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ST6001 ACURA

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Eloxal Coating
OPTICAL: Tempered Glass
STANDARD: EN IEC 60598-2-5
INSTALLATION: Surface



CODE	POWER (W)	W x H x L (mm.)	CCT (K)	CRI (Ra)	IP
ST6001.18.7	7	85x185x180	2700 - 3000 - 4000 - 6500	>80	IP67
ST6001.27.11	11	85x185x270			
ST6001.34.14	14	85x185x340			
ST6001.49.22	22	85x185x490			
ST6001.65.29	29	85x185x650			
ST6001.97.43	43	85x185x970			
ST6001.125.55	55	85x185x1250			

OPTIONS



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L1001 AVES.C



- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** -
- STANDARD:** EN IEC 60598-2-3/7
- INSTALLATION:** Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
L1001.16.6.C	6	70x160	3000	>80	IP54
L1001.24.12.C	12	70x240			

TELEPHONE



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ADDRESS



L1001 AVES.T

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	W x H (mm.)	CCT (K)	CRI (Ra)	IP
L1001.16.6.T	6	70x160	3000	>80	IP54
L1001.24.12.T	12	70x240			

TELEPHONE



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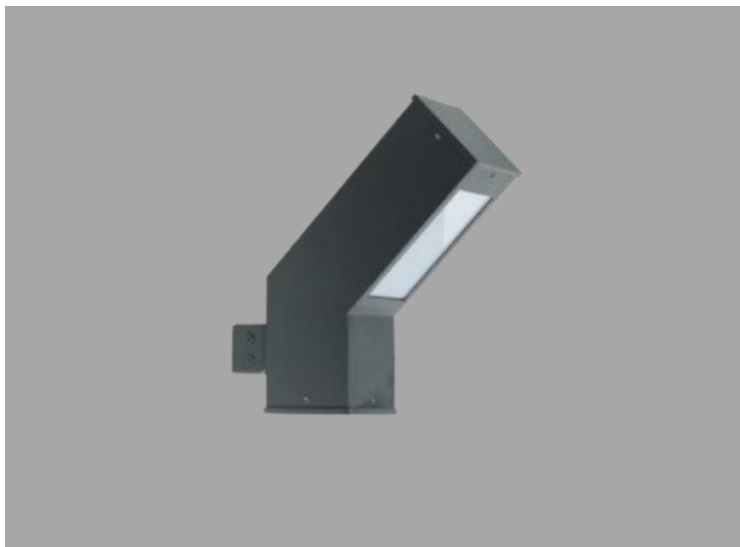
HOME



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L1002 ELISE

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
L1002.32.12	12	80x80x320	3000	>80	IP54

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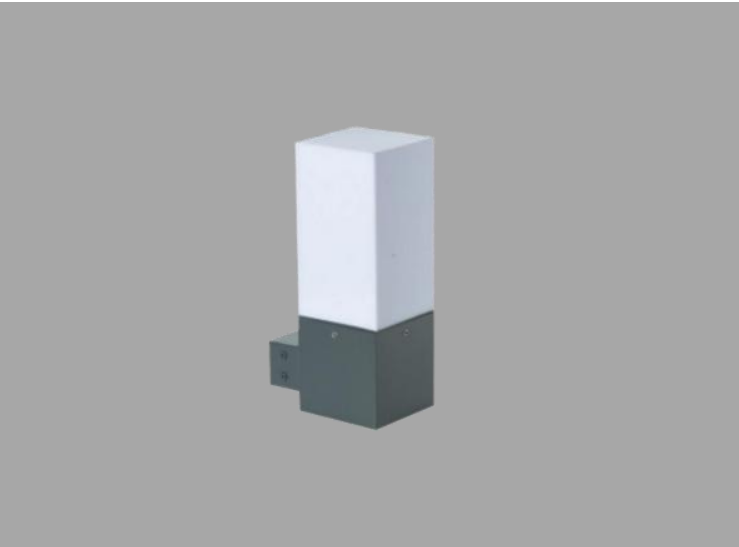
L1003 RACoon

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** -
- STANDARD:** EN IEC 60598-2-3/7
- INSTALLATION:** Surface



STANDARD PAINT COLOURS

RAL
7016



CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
L1003.28.E27	E27	100x140x280	3000	>80	IP54

TELEPHONE



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HOME



L2001 BRISA.Q

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	W x H (mm.)	CCT (K)	CRI (Ra)	IP
L2001.30.9.Q	9	160x300	3000	>80	IP54
L2001.50.9.Q		160x500			
L2001.80.9.Q		160x800			

TELEPHONE



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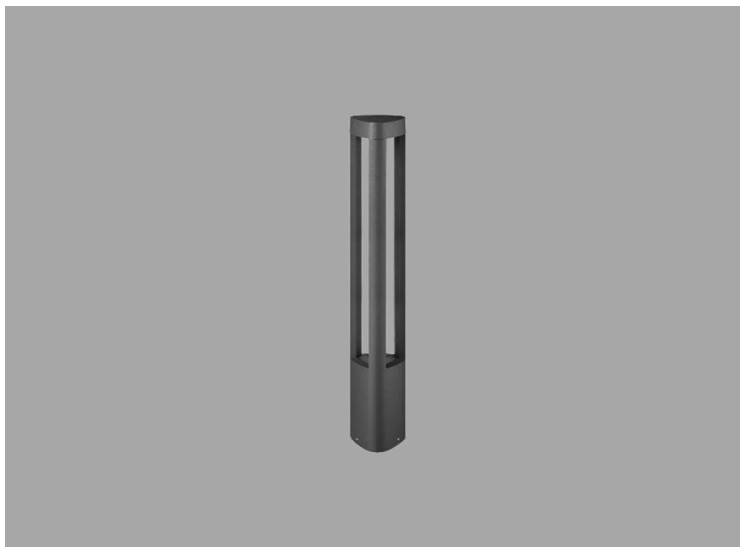
HOME



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L2001 BRISA.T

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	W x H (mm.)	CCT (K)	CRI (Ra)	IP
L2001.30.9.T	9	135x300	3000	>80	IP54
L2001.50.9.T		135x500			
L2001.80.9.T		135x800			

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L2002 BURGOS

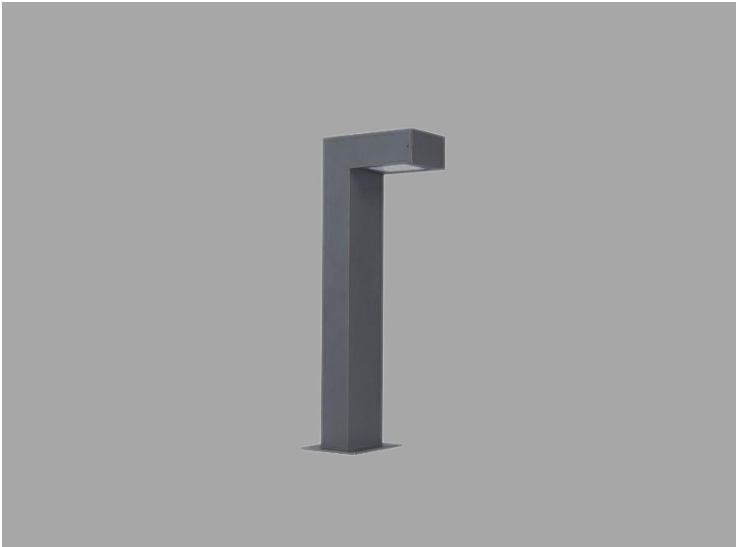
VAROL
LIGHTING

MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016



CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
L2002.50.9	9	50x100x500	3000	>80	IP54
L2002.80.9		50x100x800			

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L2002 BURGOS.2

- MATERIAL:** Aluminum
- SURFACE:** Electrostatic Powder Coating
- OPTICAL:** -
- STANDARD:** EN IEC 60598-2-3/7
- INSTALLATION:** Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
L2002.50.18.2	2x9	50x100x500	3000	>80	IP54
L2002.80.18.2		50x100x800			

TELEPHONE



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ADDRESS



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L2003 SINPO

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
L2003.50.9	9	120x120x500	3000	>80	IP54
L2003.80.9		120x120x800			

TELEPHONE



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L2004 SUWON

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
L2004.50.12	12	120x500	3000	>80	IP54
L2004.80.12		120x800			

TELEPHONE



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L2005 MAPPA

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
L2005.50.12	12	50x100x500	3000	>80	IP54
L2005.80.12		50x100x800			

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L2006 MACAW

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
L2006.50.2x10	2x10	50x100x500	3000	>80	IP54
L2006.80.2x10		50x100x800			

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L2007 LUPINE

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
L2007.50.E27	E27	100x100x500	3000	>80	IP54
L2007.80.E27		100x100x800			

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L2008 SEDUM

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
L2008.100.E27	E27	350x800	3000	>80	IP54

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L2009 KERRIA

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
L2009.50.E27	E27	120x120x500	3000	>80	IP54
L2009.80.E27		120x120x800			

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L3001 GAZANIA

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
L3001.35.E27	E27	120x120x350	3000	>80	IP54

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L3002 AZALEA

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
L3002.26.E27	E27	220x220x260	3000	>80	IP54

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L3003 CLOVER

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	Ø x H (mm.)	CCT (K)	CRI (Ra)	IP
L3003.30.E27	E27	180x300	3000	>80	IP54

TELEPHONE



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L3004 CATMINT

VAROL
LIGHTING



MATERIAL: Aluminum
SURFACE: Electrostatic Powder Coating
OPTICAL: -
STANDARD: EN IEC 60598-2-3/7
INSTALLATION: Surface



STANDARD PAINT COLOURS

RAL
7016

CODE	POWER (W)	W x L x H (mm.)	CCT (K)	CRI (Ra)	IP
L3004.30.2x5	2x5	150x200x300	3000	>80	IP54

TELEPHONE



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