OPPLE
LIGHTING





Trunking G2

- Sistema de calha contínua com liberdade modular: Módulos LED de posicionamento livre e ampla gama de acessórios de configuração
- Alto desempenho: Fluxo luminoso até 24.690 lm com óticas otimizadas
- Instalação rápida: Perfis de 1,5 m a 4,5 m para qualquer dimensão de projeto
- Qualidade industrial: Opções IP54 duráveis para ambientes exigentes
- Eficiência preparada para o futuro: Até 208 lm/W com poupança inteligente através da regulação DALI-2 e sensores integrados



Especificações

Código do item	Descrição do item	Equivalente (W)	Potência (W)	Lúmen	Eficácia (lm/W)	Ângulo de abertura	Peso Neto (kg/pc)
Ligado-Desligado							
552000029900	Trunk-P2 Mod L15-23/35W-840-W-WH-IP54	TL 2x58W	35	4485 - 6825	195	120°	2
552000030000	Trunk-P2 Mod L15-23/35W-840-M-WH-IP54	TL 2x58W	35	4485 - 6825	195	90°	2
552000030100	Trunk-P2 Mod L15-23/35W-840-N-WH-IP54	TL 2x58W	35	4485 - 6825	195	60°	2
552000030200	Trunk-P2 Mod L15-23/35W-840-BW-WH-IP54	TL 2x58W	35	4485 - 6825	195	2 x 30°	2
552000030300	Trunk-P2 Mod L15-23/35W-840-AS-WH-IP54	TL 2x58W	35	4485 - 6825	195	18°	2
552000032300	Trunk-P2 Mod L15-35/48W-840-W-WH-IP54	TL 2x80W	48	6825 - 9360	195	120°	2
552000032400	Trunk-P2 Mod L15-35/48W-840-M-WH-IP54	TL 2x80W	48	6825 - 9360	195	90°	2
552000032500	Trunk-P2 Mod L15-35/48W-840-N-WH-IP54	TL 2x80W	48	6825 - 9360	195	60°	2
552000032600	Trunk-P2 Mod L15-35/48W-840-BW-WH-IP54	TL 2x80W	48	6825 - 9360	195	2 x 30°	2
552000032700	Trunk-P2 Mod L15-35/48W-840-AS-WH-IP54	TL 2x80W	48	6825 - 9360	195	18°	2
552000034300	Trunk-P2 Mod L15-48/63W-840-W-WH-IP54	2x TLM 140W RS	63	9360 - 12285	195	120°	2
552000034400	Trunk-P2 Mod L15-48/63W-840-M-WH-IP54	2x TLM 140W RS	63	9360 - 12285	195	90°	2
552000034500	Trunk-P2 Mod L15-48/63W-840-N-WH-IP54	2x TLM 140W RS	63	9360 - 12285	195	60°	2
552000034600	Trunk-P2 Mod L15-48/63W-840-BW-WH-IP54	2x TLM 140W RS	63	9360 - 12285	195	2 x 30°	2
552000034700	Trunk-P2 Mod L15-48/63W-840-AS-WH-IP54	2x TLM 140W RS	63	9360 - 12285	195	18°	2
552000042100	Trunk-P2 Mod L22-63/83W-840-W-WH-IP54		83	12600 - 16600	200	120°	2.7
552000042200	Trunk-P2 Mod L22-63/83W-840-M-WH-IP54		83	12600 - 16600	200	90°	2.7
552000042300	Trunk-P2 Mod L22-63/83W-840-N-WH-IP54		83	12600 - 16600	200	60°	2.7
552000042400	Trunk-P2 Mod L22-63/83W-840-BW-WH-IP54		83	12600 - 16600	200	2 x 30°	2.7
552000042500	Trunk-P2 Mod L22-63/83W-840-AS-WH-IP54		83	12600 - 16600	200	18°	2.7
552000036300	Trunk-P2 Mod L22-100/120W-840-W-WH-IP54		120	20000 - 24000	200	120°	2.85
552000036400	Trunk-P2 Mod L22-100/120W-840-M-WH-IP54		120	20000 - 24000	200	90°	2.85
552000036500	Trunk-P2 Mod L22-100/120W-840-N-WH-IP54		120	20000 - 24000	200	60°	2.85
552000036600	Trunk-P2 Mod L22-100/120W-840-BW-WH-IP54		120	20000 - 24000	200	2 x 30°	2.85
552000036700	Trunk-P2 Mod L22-100/120W-840-AS-WH-IP54		120	20000 - 24000	200	18°	2.85

Código do item	Descrição do item	Equivalente (W)	Potência (W)	Lúmen	Eficácia (lm/W)	Ângulo de abertura	Peso Neto (kg/pc)
DALI2							
552000031100	Trunk-P2 Mod L15-35W-840-DALI-W-WH-IP54	TL 2x58W	35	6825	195	120°	2
552000031200	Trunk-P2 Mod L15-35W-840-DALI-M-WH-IP54	TL 2x58W	35	6825	195	90°	2
552000031300	Trunk-P2 Mod L15-35W-840-DALI-N-WH-IP54	TL 2x58W	35	6825	195	60°	2
552000031400	Trunk-P2 Mod L15-35W-840-DALI-BW-WH-1P54	TL 2x58W	35	6825	195	2 x 30°	2
552000031500	Trunk-P2 Mod L15-35W-840-DALI-AS-WH-IP54	TL 2x58W	35	6825	195	18°	2
552000032100	Trunk-P2 Mod L15-35W-840-DALI-DF-WH-IP54	TL 2x58W	35	5950	170	120°	1.8
552000033300	Trunk-P2 Mod L15-48W-840-DALI-W-WH-IP54	TL 2x80W	48	9360	195	120°	2
552000033400	Trunk-P2 Mod L15-48W-840-DALI-M-WH-IP54	TL 2x80W	48	9360	195	90°	2
552000033500	Trunk-P2 Mod L15-48W-840-DALI-N-WH-IP54	TL 2x80W	48	9360	195	60°	2
552000033600	Trunk-P2 Mod L15-48W-840-DALI-BW-WH-IP54	TL 2x80W	48	9360	195	2 x 30°	2
552000033700	Trunk-P2 Mod L15-48W-840-DALI-AS-WH-IP54	TL 2x80W	48	9360	195	18°	2
552000035300	Trunk-P2 Mod L15-63W-840-DALI-W-WH-IP54	2x TLM 140W RS	63	12285	195	120°	2.27
552000035400	Trunk-P2 Mod L15-63W-840-DALI-M-WH-IP54	2x TLM 140W RS	63	12285	195	90°	2.27
552000035500	Trunk-P2 Mod L15-63W-840-DALI-N-WH-IP54	2x TLM 140W RS	63	12285	195	60°	2.27
552000035600	Trunk-P2 Mod L15-63W-840-DALI-BW-WH-IP54	2x TLM 140W RS	63	12285	195	2 x 30°	2.27
552000035700	Trunk-P2 Mod L15-63W-840-DALI-AS-WH-IP54	2x TLM 140W RS	63	12285	195	18°	2.27
552000042900	Trunk-P2 Mod L22-83W-840-DALI-W-WH-IP54		83	16600	200	120°	2.7
552000043000	Trunk-P2 Mod L22-83W-840-DALI-M-WH-IP54		83	16600	200	90°	2.7
552000043100	Trunk-P2 Mod L22-83W-840-DALI-N-WH-IP54		83	16600	200	60°	2.7
552000043200	Trunk-P2 Mod L22-83W-840-DALI-BW-WH-IP54		83	16600	200	2 x 30°	2.7
552000043300	Trunk-P2 Mod L22-83W-840-DALI-AS-WH-IP54		83	16600	200	18°	2.7
552000037500	Trunk-P2 Mod L22-120W-840-DALI-W-WH-IP54		120	24000	200	120°	2.7
552000037600	Trunk-P2 Mod L22-120W-840-DALI-M-WH-IP54		120	24000	200	90°	2.7
552000037700	Trunk-P2 Mod L22-120W-840-DALI-N-WH-IP54		120	24000	200	60°	2.7
552000037800	Trunk-P2 Mod L22-120W-840-DALI-BW-IP54		120	24000	200	2 x 30°	2.7
552000037900	Trunk-P2 Mod L22-120W-840-DALI-AS-IP54		120	24000	200	18°	2.7
Junções							
552001000000	Trunk-P2 Trunk 7-Wire L15-WH						2.84
552001000100	Trunk-P2 Trunk 7-Wire L30-WH						5.41
552001000200	Trunk-P2 Trunk 7-Wire L45-WH						8.46
552001000300	Trunk-P2 Trunk 13-Wire L15-WH						3.34
552001000400	Trunk-P2 Trunk 13-Wire L30-WH						6.54
552001000500	Trunk-P2 Trunk 13-Wire L45-WH						9.81
552001001200	Trunk-P2 Trunk-Ending 7-Wire L15-WH						2.63
552001001300	Trunk-P2 Trunk-Ending 7-Wire L30-WH						5.19
552001001400	Trunk-P2 Trunk-Ending 7-Wire L45-WH						7.77
552001001500	Trunk-P2 Trunk-Ending 13-Wire L15-WH						3.12
552001001600	Trunk-P2 Trunk-Ending 13-Wire L30-WH						6.08
552001001700	Trunk-P2 Trunk-Ending 13-Wire L45-WH						9.12
552000016800	Trunk-P2 Trunk-Feed in 7-Wire L15-WH						2.84
552001006300	Trunk-P2 Trunk-Feed in 7-Wire L30-WH						5.53
552000016600	Trunk-P2 Trunk-Feed in 13-Wire L15-WH						3.24

OPPLE LIGHTING

Acessórios



552001005200
Trunk-P2 Cable-Duct-Clamp 2pcs



552001005400
Trunk-P2 End-Cap WH



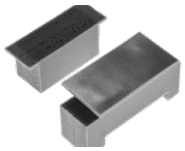
552001005600Trunk-P2 Surface-Mounting-Clip 2pcs



552001005800
Trunk-P2 Chain-Mounting-Clip 2pcs



552001012900Trunk-P2 Trunk-IP54-Accessory-Kit-WH



552001013000Trunk-P2 Mod-IP54-Accessory-Kit



552001003800Trunk-P2 Blind-Cover L037-WH

552001003900Trunk-P2 Blind-Cover L075-WH



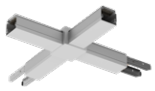
552001004900Trunk-P2 Cable-Duct-Side Plate-L15-WH 2pcs



552001002800
Trunk-P2 L-Coupler WH 13



552001003200Trunk-P2 T-Coupler-Left WH 13



552001003600Trunk-P2 X-Coupler WH 13



552001008500Trunk-P2 230V-Schuko-Socket L037-WH

552001004000Trunk-P2 Blind-Cover L15-WH

552001004100Trunk-P2 Blind-Cover L22-WH

552001005000Trunk-P2 Cable-Duct-Side Plate-L30-WH 2pcs



552001006900
Trunk-P2 PIR-Sensor Relay-L-A-L037-WH

552001007000
Trunk-P2 PIR-Sensor DALI-I-L-A-L037-WH

552001007700
Trunk-P2 PIR-Sensor Relay-L-R-L037-WH



552001005700
Trunk-P2 Cord+Clip L30 2pcs



552001007100
Trunk-P2 PIR-Sensor DALI-B-L-A-L037-WH

552001007900
Trunk-P2 PIR-Sensor DALI-B-L-R-L037-WH



552001006700Trunk-P2 EM-Module L075-6W-N-EM3-WH



552001010900
Trunk-P2 Feed-in Module 7-Wire-L03-WH

552001011100
Trunk-P2 Feed-in Module 13-Wire-L03-WH

552001007800
Trunk-P2 PIR-Sensor DALI-I-L-R-L037-WH



552000037300Trunk-P2 Blind-Module 13 L037-WH

Especificações técnicas	
Vida útil (L70)	100,000 h
Vida útil (L80)	100,000 h
Vida útil (L90)	50,000 h
Ciclos on/off	100,000
Regulação	On-Off / DALI2
Número RAL	☐ 9003
IRC	> 80
Grau de proteção (IP)	IP54 / IP20
Classe de proteção	I
Grupo de risco (EN 62471)	RG0
Driver incluído	Sim
Fator de potência	> 0.9

Fornecimento Elétrico	
Frequência	50 - 60 Hz
Tensão nominal AC	220 - 240 V
DC input voltage	Ver anexo ao catálogo Especificações de ligação

Propriedades mecânicas	
Material da estrutura	Aço
Material ótico	PVC (PC)

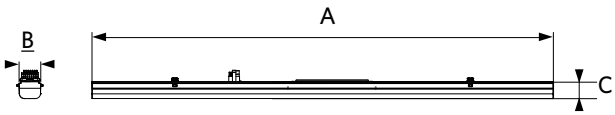
Condições ambientais	
Temperatura de funcionamento	-20 ~ 50°C
Temperatura de aplicação	25°C
Temperatura de armazenamento	-30 ~ 70°C

GARANTIA 5 ANOS

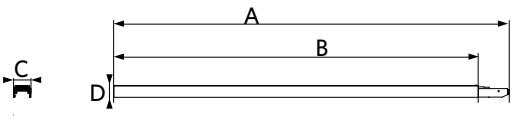
EN 25

CE

Dimensões (mm)



Type	A	B	C
MOD L15 DF	1437	67	47
MOD L15	1437	67	25
MOD L22	2155	67	25



Type	A	B	C	D
L15	1558	1437	68	46
L30	2995	2874	68	46
L45	4432	4311	68	46

Destaques do Produto



