

Spotlighting

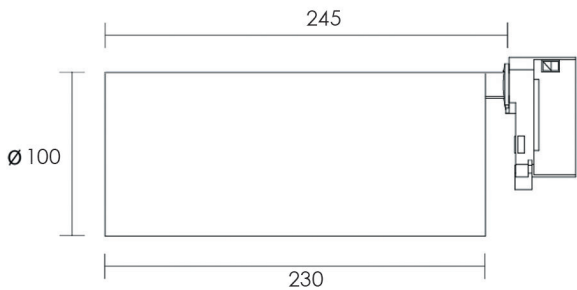


DTP 103



Type	DTP103
Warranty period	5 years
Light source	Philips SLM G7
Driver	Driver included
Input voltage	220 to 240 V
Power factor	0,95
Power consumption tolerance	+/- 10%
Initial luminous flux	4950 lm (CRI830)
Initial LED luminaire efficacy	120 lm/W
Luminous flux tolerance	+/- 10%
Light color	2700K, 3000 K, 3500K, 4000 K, 5000 K
Color rendering index (CRI)	80 as a standard, 930, 940 on request

Operating temperature range	0 to +35 °C
Median useful life L80B50	50000 hours
Reflector material	Faceted anodized aluminum
Optical cover / lens finish	Clear
Body material	Aluminium
Finishing	White or Black
Installation	Track mounted
Impact resistance	IK02
Ingress protection	IP20
Electrical safety	Class I or II
Application	• Shops • Showrooms • Meeting rooms • Circulation areas • Hospitality



Benefits:

- LED accent-lighting solution with a reasonable payback compared to conventional technologies
- Suitable for food and fashion retailers
- Available in a choice of black or white finish

Product family range

EOC	Description	Color K	Track adaptor	COB	Power W	Finish	Beam Angle for the Reflector
700151452135	DTP103 LED4950 41W 830 15DGR WH	3000	Global 3phase	Philips SLM G7	41	White	15
700151452136	DTP103 LED4950 41W 830 25DGR WH	3000	Global 3phase	Philips SLM G7	41	White	25
700151452138	DTP103 LED4950 41W 830 50DGR WH	3000	Global 3phase	Philips SLM G7	41	White	50
700151452139	DTP103 LED4950 41W 830 15DGR BK	3000	Global 3phase	Philips SLM G7	41	Black	15
700151452140	DTP103 LED4950 41W 830 25DGR BK	3000	Global 3phase	Philips SLM G7	41	Black	25
700151452142	DTP103 LED4950 41W 830 50DGR BK	3000	Global 3phase	Philips SLM G7	41	Black	50

