

DTP 104

TAKTON



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

TYPE	Product type: DTP 104
FUNCTIONALITY	Initial LED luminaire efficacy: Up to 130lm/W Color Rendering Index (CRI): 90 as a standard Power supply: Track Adaptor Driver included Light source: Philips or Cree COB LED module
ELECTRICAL PARAMETERS	Driver type: Track Adaptor Driver Electrical isolation class IEC: Class II Power factor nominal: 0,95 Input voltage: 220-240V Power consumption: 21,27W depends on type
MECHANICAL PARAMETERS	Ingress protection: IP20 Impact resistance: IK02 Body material: Die-casted Aluminium Color: White or Black Installation: Track mounted

LIGHTING PERFORMANCE	CCT: 3000K, 3500K, 4000K Color rendering index, CRI: > 90 Initial color shift, SDCM: < 3 Light source: COB modules Luminaire lumen output range, lm: 2800-4480 lm depending on type Photobiological safety: RG1 Type of optic: PC, Aluminium coated Light distribution: 15, 36, 60 dgr
OVERTIME PERFORMANCE	Median useful life of LED source: L80B50, 50 000 Hours Power consumption tolerance: +/- 5%
ENVIROMENTAL CONDITIONS	Ambient temperature range: 0 to +35 °C
GENERAL INFORMATION	Warranty period: 5 years Dimensions: Application: • Shops • Show rooms • Meeting rooms • Circulation areas • Hospitality Packaging: • Inner box – 1 pcs • Outer box – 20 pcs

PRODUCT FAMILY RANGE

DTP104					
Luminaire type	CRI	CCT, K	Light output, lm	Input power, W	Efficacy, lm/W
DTP104	90	3000	2580	21	123

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DTP104	90	3000	3250	27	120
DTP104	90	3500	2660	21	127
DTP104	90	3500	3350	27	124
DTP104	90	4000	2750	21	131
DTP104	90	4000	3450	27	128