

# Optispot M DTP 104

TAKTON



UK  
CA



## 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	<b>Product type:</b> DTP 104
FUNCTIONALITY	<b>Initial LED luminaire efficacy:</b> Up to 130lm/W <b>Color Rendering Index (CRI):</b> 90 as a standard <b>Power supply:</b> Track Adaptor Driver included <b>Light source:</b> Philips or Cree COB LED module
ELECTRICAL PARAMETERS	<b>Driver type:</b> Track Adaptor Driver <b>Electrical isolation class IEC:</b> Class II <b>Power factor nominal:</b> 0,95 <b>Input voltage:</b> 220-240V <b>Power consumption:</b> 21,27W depends on type

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## 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%

## ENVIRONMENTAL CONDITIONS

**Ambient temperature range:**

0 to +35 °C

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## 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
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