

Maxiled XLC10

Colour Temperature

(3000K)

(4000K)

Colour Technology

(CRI 90+ Standard)

10W Recessed Downlight

Product Code

XLC10



XLC10 online

Drive	r
LT	(Leading & Trailing Edge)
DALI	(DALI)

110V (1-10V)

Order Code XLC104-MB-W-LT

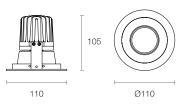


To configure this downlight, please visit trendlighting.com.au/product/maxiled-XLC10

Physical Characteristics

White
Ø110 x 105 (H) mm
18 mm
Circular 95 - 100 mm
650 g

Dimensions (mm)





Product Features

Beam Angle

MB (Medium)

 Recessed LED downlight with dual reflector design for visual comfort

Trim Colour

W (White)

- Manufactured with an aluminum body and finish
- A variety of sizes, power and trim options available (XLC25, XLC35, XLCL25 and XLCL35)
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

Product Attributes











Technical Characteristics	Based on XLC104-MB-W-LT
LED Power	10.5W
LED Type	COB
Lumen Output	1450 lm
Luminous Flux	1076 lm
Efficacy	91.97 lm/W
Colour Temperature	3000K 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Medium
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge DALI 1-10V

General Characteristics

Downlights
Maxiled
Ceiling
Recessed
Non-IC
IP20