MytiSafe Controlled Beam







MytiSafe Controlled Beam

MytiSafe[®] is a quality, coverable recessed downlight offering glare control, which eliminates much of the stark, bright light source that can commonly be associated with LED lighting.

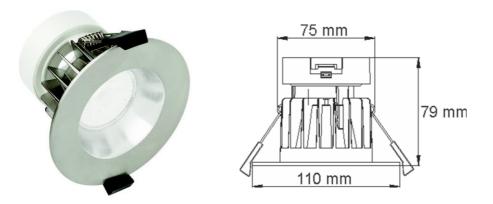
MytiSafe[®] can replace all conventional recessed fittings that have a cut-out dimension of 75mm through to 95mm and delivers brightness equivalent to and sometimes exceeding the phased-out 50W halogen lamps.

Available in three colour temperatures, MytiSafe[®] is suitable for a wide variety of installation environments, such as hallways, kitchens, theatre rooms, alfresco's and commercial applications such as hotels.



MytiSafe Controlled Beam





LUM MS 2K DW

MS - Family = MytiSafe - Controlled Beam 2K - Colour (CCT) = 2700 DW - Frame Colour = White

Features:

- Safe to contact timber and insulation
- Rapid and safe installation from within the room
- No cutting of insulation required
- Rated for harsh environments
- IP54 suited for bathrooms
- Smooth, low dimming
- Dimmable and C-Bus compatible
- Slab Canister Compatible

Specifications:

- Voltage Input: 220-240VAC
- Total Consumption: 9W
- Power Factor: 0.98
- Beam Angle: 45°
- Ta Rating: 50°
- Ingress Rating: IP54 (When installed); IP20 Overall
- Cut Out Size: 75-95mm
- Dimmable: Yes
- Warranty: 5 Years

Part Number	Lumens (Lm)	Watts (W)	ССТ (К)	CRI	Frame Colour	Dimmable
LUMMS2KDW	602	9	2700	92	White	Yes
LUMMS2KDB	602	9	2700	92	Brushed Aluminium	Yes
LUMMS3KDW	655	9	3000	90	White	Yes
LUMMS3KDB	655	9	3000	90	Brushed Aluminium	Yes
LUMMS4KDW	720	9	4000	91	White	Yes
LUMMS4KDB	720	9	4000	91	Brushed Aluminium	Yes