



IEC 62717 LED-modules for general lighting – Performance requirements
IEC 62722-2-1 Particular requirements for LED luminaires

High Lumen Efficacy 115lm/W

Body - Die cast aluminum housing with solvent free powder coating

Diffuser - PMMA polycarbonate pattern lens.

Glowing Wire Test - 850°

Temperature - $t_a=20\text{ }^\circ\text{C} \sim t_a \text{ max}=50\text{ }^\circ\text{C}$

Class - III

* With human body sensing switch, the LED light will be on when the wardrobe is opened and human movement is sensed, with switch-off delay after people leave.

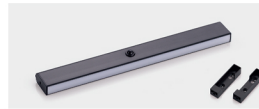
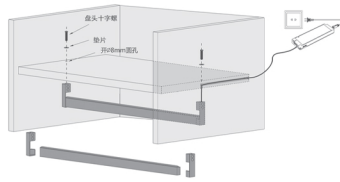
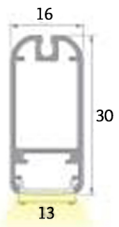
* Features exquisite and massive look, bears load without reforming. Selects quality aluminum alloy material with electro-coating, no color fading.

* With soft pad bar to avoid producing harsh sound when moving clothes rack

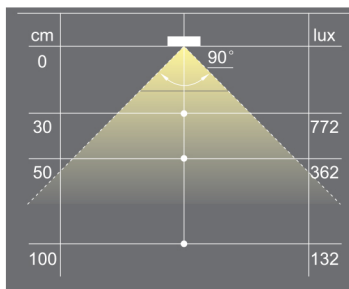
* Applicable for cloakroom lighting.

FIELDS OF APPLICATION

Cabinet , shelves , dressing hangers.



Item No.	Wattage	Lumen	Color Temperature	IP	vollt	CRI	PF	Beam Angle
Hanger-s- 600mm	7 W	151lm/w	3000K - 4000K -6000K	IP20	220V	90	0.9	24°, 40°
Hanget-s-1200mm	14 W	151lm/w	3000K - 4000K -6000K	IP20	220V	90	0.9	24°, 40°



Technical Details

Light Sour	hanging
Driver	on/off, Dimmable Phase dimming, 1-10
Voltage	T2V
Life Span	35000Hr
Temperature	$t_a=20\text{ }^\circ\text{C}-50\text{ }^\circ\text{C}$
Diffuser	PVC

Product Details

Finish	black, silver white, champign
Material	aluminium
Application	hanger
Warranty	3 YEARS
Class	-----