

ODI



IP 20 CLASSI \oplus 960°C ∇ $\text{\textcircled{F}}$ $\text{\textcircled{C}}$ CE

18

maJELITE

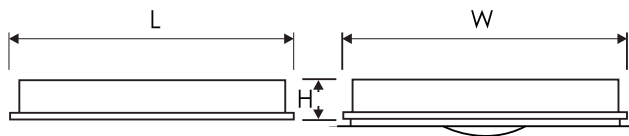
ODIR



- Body** : in trimmed sheet steel, chemically treated surface to corrosion class II by high pressure spraying at 2.5 bar before its finally electro-statically powder coated with a 60 micron thermo-hardened polyurethane powder, stabilized and UV protected.
- Optics** : made of high temperature UV stabilized PMMA 3-layer material. Excellent optical characteristics with high transmission, diffusion rate, special micro embossing, and free static treatment.
- Electrical** : 240v/50Hz supply, 105° heat resistant PVC wire, 3-P terminal block in polyamide material.
- Options** : different dimensions, lumens output, wattages, and other variants are available upon request. Please refer to page no 170 for some common variants and. add suffix to below model reference, wherever applicable.

Model Ref.	LED Lumens / Wattage	L x W x H (mm)
ODI-3200/24	4080/22	597x597x90
ODI-5600/42	6980/38.4.	597x597x90

Note : Lumens & Wattages are subject to change due to the fast developments in LED technology.



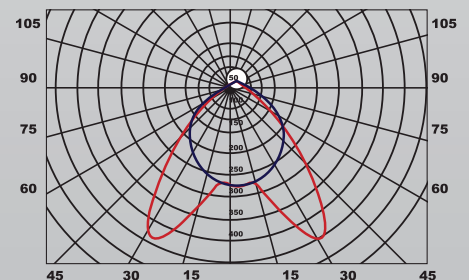
How to Specify :

597x597mm Recessed modular fitting made of trimmed sheet steel, powder coated to corrosion class II, with injected moulded microembossing 3-layer LED diffusers.

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19

Luminous Intensity Distribution



Luminous intensity (cd/klm) in level C 0° - 180°
Luminous intensity (cd/klm) in level C 90° - 270°