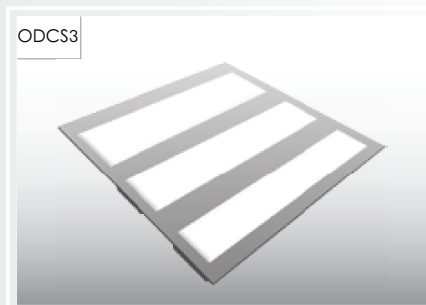
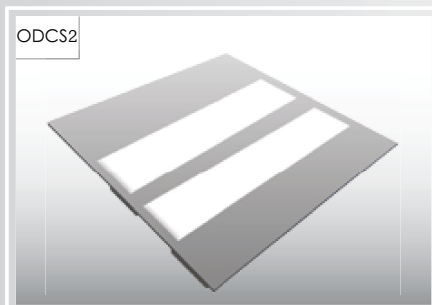
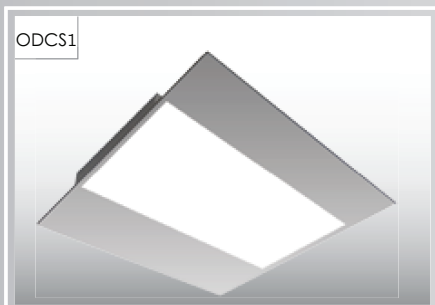


ODCS



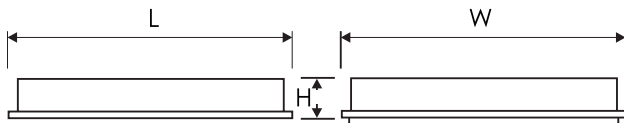
IP 20 CLASS I  960°C  



- 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. different dimensions, lumens output, wattages, and
- Options** : other variants are available upon request. Please refer to page no 170 for some common variants and add suffix to below model references wherever applicable.

Model Ref.	LED Lumen / Wattage	L x W x H (mm)
ODCS1-3200/24	4080/22	620x620x90
ODCS2-2300/18	2900/16.4	620x620x90
ODCS3-3500/27	4350/24.6	620x620x90
ODCS4-4600/36	5800/32.8	620x620x90

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



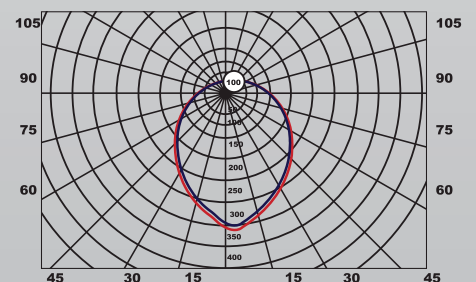
How to Specify :

620x620mm Recessed modular fitting made of trimmed sheet steel, powder coated to corrosion class II, with separated micro embossing 3-layer LED diffusers.

MAJELITE

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Luminous Intensity Distribution



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