

Electrical Enclosure Accessories

IP-WINDOW

INSPECTION VIEWING WINDOW KITS | IP66

The IP Enclosures WINDOW range of Inspection Viewing Window Kits provide safe visibility to view and monitor equipment and components mounted inside an electrical enclosure without opening the enclosure door. This reduces risk and improves safety. Viewing Window Kits are easy to install and are supplied complete to enable easy fitting to electrical enclosures.

Protection: IP66

Standard: IEC/EN/AS60529

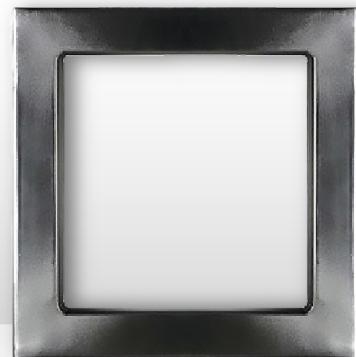
Material:

- Frame: Grade 316L stainless steel
- Viewing Window: 4.0mm Transparent polycarbonate

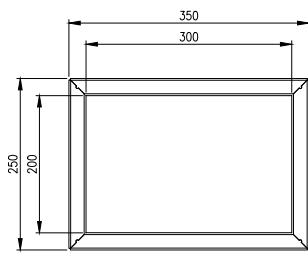
Frame: The frame and backing flange are fabricated using Grade 316L stainless steel. M6 fasteners and gaskets are provided.

Viewing Window: The viewing window is manufactured from 4.0mm transparent polycarbonate, internally-mounted.

Surface Finish: 0.4 micron Ra surface brushed finish.



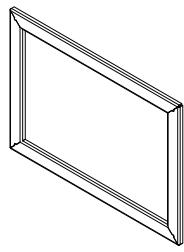
Part Number	Description	Opening Size
		H x W (mm)
IP-WINDOW1212	IP66 316 Stainless Steel Viewing Window Kit; 125H x 125W	125mmH x 125mmW
IP-WINDOW1220	IP66 316 Stainless Steel Viewing Window Kit; 125H x 200W	125mmH x 200mmW
IP-WINDOW2030	IP66 316 Stainless Steel Viewing Window Kit; 200H x 300W	200mmH x 300mmW



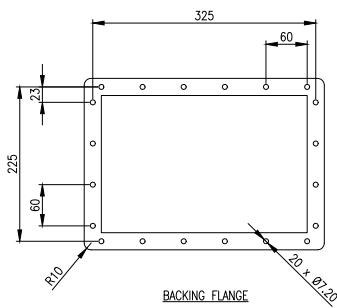
FRONT VIEW
MAIN FRAME



SIDE VIEW
MAIN FRAME



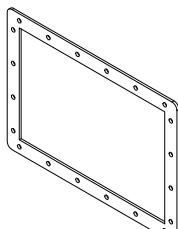
ISOMETRIC VIEW



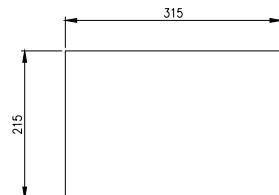
FRONT VIEW
BACKING FLANGE



SIDE VIEW



ISOMETRIC VIEW



FRONT VIEW
POLYCARBONATE WINDOW



SIDE VIEW

NOTE: 2D drawing is for reference only.
See CAD files for sizes and specifications.