Saginaw Control & Engineering
95 Midland Road Saginaw, MI 48638-5770
Phone: 989/799-6871 Fax: 989/799-4524
sce@saginawcontrol.com

SCE-DF60EL36LP



Product Specifications:

Part Number: SCE-DF60EL36LP
Description: Panel, Dead Front (Wall Mount)
Height: 56.00"
Width: 32.70"
Depth: 0.83"
Catalog Page: 454
Est. Ship Weight: 88 lbs

Construction

- 0.075 In. Carbon Steel.

Application

Designed for use in Wall Mount Enclosures with SCE concealed hinges.

Dead front panels are designed as a fixed depth panel to be mounted directly behind the existing hinged door. This allows space to mount: gauges, meters and push buttons directly behind the front door making them easily visible when mounting them through the main door is not an option. Dead front panels also provide a barrier against incidental contact with live components during routine monitoring or maintenance of equipment.

Dead front panels are installed by mounting hinges back to back with the existing door hinge of the enclosure and only adding two additional holes on the latching side of the enclosure to mount the latch brackets. Dead Front panels include quarter turn wing knobs for easy entry to the interior and mounting hardware to maintain the environmental rating of the enclosure.

Finish

Powder coated white inside and out.

Industry Standards - (IS17)

- NEMA: Not Applicable
- UL: Not Applicable
- CSA: N/A

Notes

Cutout will need to be added for clearance of Defeater and defeater hook when use in Flange mount disconnect enclosure

Optional Accessories

SCE-115259 Extension, 2 inch Dead Front

Similar Part Numbers

SCE-DF48EL36LP Panel, Dead Front (Wall Mount)
SCE-DF72EL36LP Panel, Dead Front (Wall Mount)

Installation Information

- Dead Front Wall Mount < 20 In Height Installation Instructions. EL-LP REV. 2
- Dead Front Wall Mount Installation Instructions. EL-LP REV. 2
- Dead Front Wall Mount Installation Instructions. H-LP REV. 2
- Dead Front Wall Mount Installation Instructions. XEL-LP REV. 2
- Dead Front Wall Mount With 3 Point Latching Hardware. EL-LPPL REV. 2