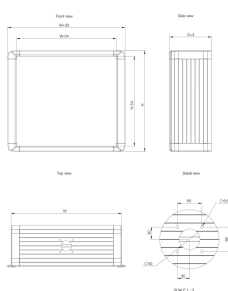


Oicp Panel With Door Extension Section, OIDES

The aluminium operator interface control enclosure with a hinged extension frame, OIDES, has a pre-machined hole pattern to allow for the desired fixation to a swing arm, plus a removable front plate at a IP 65 protection degree. The extension frame increases the panel depth by 55 mm. Components can be easily fitted thanks to the removable front plate, but will also be easily accessible by opening the hinged front extension frame. Side handles on the enclosure allow for easy movement of the enclosure into the desired working position. The aluminium body will dissipate more heat than a mild steel body, which may eliminate the need for additional ventilation.



FEATURES

Description: OICP panel with hinged door extension profile. It increases the OICP panel depth in 55 mm. It has grid profiles in the door extension profile sides.

Material: Body and door extension profile: Al Mg Si05. Rear plate: Al Mg. Corners: Al Si12.

Protection: Complies with IP 65.

Finish: Body, door extension profile and rear plate: anodised aluminium. Corners: RAL 7016.

Pack quantity: OICP panel with rear plate, door extension profile, external hinges, and locking system.

Material: Aluminum
Finish: Powder Coated
Color: Anthracite Gray
Color Code: RAL 7016

SPECIFICATIONS

Catalog Number	E-Number	Height	Width	Depth
OIDES305205	2503308	309mm	525mm	55mm
OIDES343905	2503309	345mm	395mm	55mm
OIDES355205	2503310	354mm	525mm	55mm
OIDES395205	2503311	398mm	525mm	55mm
OIDES414705	2503312	415mm	470mm	55mm
OIDES495405	2503313	495mm	542mm	55mm

WARNING

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