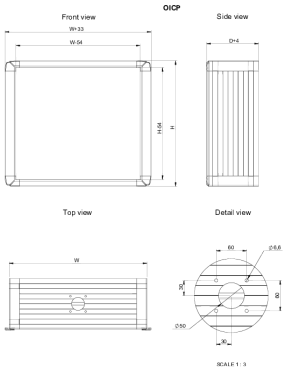
We connect and protect

Operator Interface Control Panel, OICP



The aluminium operator interface control panel, OICP, 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. Components can be easily fitted thanks to the removable front plate, but will also be easily accessible through a removable rear panel. 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.

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Material: Body: Al Mg Si05. Rear plate: Al Mg. Corners: AlSI 12.

Protection: IP 65.

Finish: Body and rear plate: anodised aluminium. Corners: RAL 7016.

Mounting requirements: OIFP front panel is not included in the standard delivery and needs to be ordered separately.

Delivery: Body, screwed rear plate, front plate mounting kit, and mounting accessories.

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Table 1/1				
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OICP343920	345mm	395mm	200mm	7kg
OICP395220	398mm	525mm	200mm	9kg
OICP305220	309mm	525mm	200mm	7.9kg
OICP355220	345mm	525mm	200mm	8.3kg
OICP495420	495mm	542mm	200mm	10.3kg
OICP414720	415mm	470mm	200mm	8.5kg

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The external enclosure dimension is increased by 16.5 mm, on the side where there is a grip profile.

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