

# OICE404021

Operator Interface Control Enclosure

nvent

HOFFMAN

CONNECT AND PROTECT



The mild steel operator interface control enclosure, OICE, has a pre-machined hole pattern to allow for the fixation to a swing arm, plus a removable front plate at an IP 55 protection degree. Components can be easily fitted thanks to the removable front plate, but will also be easily accessible through a rear door. Side handles on the enclosure allow for easy movement of the enclosure into the working position.



IP 55 | IK 10

H	400
W	400
D	210
Weight (kg)	7.30
Item no.	OICE404021

**Material:** Body and door are manufactured from 1.2 mm mild steel, front cover and handles manufactured from aluminium.

**Body:** Folded and seam welded, with maximum opening. The front fitted with an aluminium front panel. Handling grips mounted to front, left and right edges.

**Rear door:** Surface mounted, with 130° opening. Concealed removable hinges, with captive pin. Hinges can be mounted to allow left or right hand opening. Door profiles MMDP are available as an accessory.

**Lock:** Customised lock, with double grip for easy opening of the door. Double-bit 3 mm insert and 90° movement. Other inserts and locks are available as an accessory.

**Protection:** IP 55 | IK 10.

**Finish:** RAL 7035 structured powder coating. Top bottom profile RAL7016.

**Delivery:** Enclosure with aluminium front panel, rear door, plastic double-bit 3 mm key and mounting accessories.