MAXIMUS MPX RANGE, ACCESSORIES



MAXIMUS MBX

EXPLOSION-PROOF COMMUNICATION BOX IN STAINLESS STEEL

Certifications for use in Zones 1 and 2 IIC Group (Gas) and in Zones 21 and 22 IIIC Group (Dust); ambient temperature up to $+80^{\circ}$ C ($+176^{\circ}$ F)

AISI 316L stainless steel construction

Input voltages available: 230Vac, 120Vac, 24Vac

Extended/Industrial range electronics

IP66, IP67, IP68, IP69



MAXIMUS MBX

MAXIMUS MBA

EXPLOSION-PROOF COMMUNICATION BOX IN ALUMINIUM

Certifications for use in Zones 1 and 2, IIC T5 or T6 Group (Gas) and in Zones 21 and 22, IIIC T100°C or T85°C Group (Dust)

Copper-free marine grade aluminium construction, RAL 9006 external epoxy paint

Input voltages available: 230Vac, 120Vac, 24Vac

Extended/Industrial range electronics



MAXIMUS MBA

WASEX

WASHER PUMP WITH EX-PROOF SOLENOID VALVE

Delivery head up to 20m

Water tank capacity: 10l (2.6gal)

Suitable for MAXIMUS series or with third-party products

Power supply in 24Vac/dc, 5W max



WASEX

FM1010

EMC FILTER FOR MARINE CERTIFICATION

Electrical data: from 0 up to 250V DC/AC 50/60 Hz, 6A



FM1010



CMS-CMA

ARMOURED AND UNARMOURED MULTI-POLAR CABLES SOLD BY THE METRE

Prepared for Ethernet, video, I/O and telemetry connections

Resistant to oil, flames and ultra-violet rays

Available in an armoured and unarmoured version

Available in black or blue

Designed for potentially explosive zones



CMS-CMA

OCABLMPX - OCABLMPXARM

CABLED MULTI-POLAR CABLES, ARMOURED AND UNARMOURED, FOR EXPLOSION-PROOF PTZ OF THE MAXIMUS MPX/MPXT/MPX DELUX SERIES

Pre-cabled for Ethernet, video, I/O and telemetry connections

Equipped with barrier cable gland

Resistant to oil, flames and ultra-violet rays

Available in an armoured and unarmoured version

Designed for potentially explosive zones



OCABLMPX-OCABLMPXARM

MBXWRE

STAINLESS STEEL MANEUVER WRENCH FOR OPENING AND CLOSING THE MAXIMUS MBX COMMUNICATION BOX

Built in AISI 304 stainless steel

Length: 550mm (22in)



MBXWRE

TECHNICAL DATA

MAXIMUS MBX

The specific datasheet of this accessory is available for download on the product page.

MAXIMUS MBA

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WASEX

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OCABLMPX - OCABLMPXARM

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FM1010

ELECTRICAL

Electrical data: from 0 up to 250V DC/AC 50/60 Hz, 6A

PART NUMBER

FM1010 EMC filter for Marine certification

MBXWRE

MECHANICAL

Built in AISI 304 stainless steel

Length: 550mm (22in)

Unit weight: 0.5kg (1.1lb)

PART NUMBER

MBXWRE Opening wrench for the MAXIMUS MBX cover

PACKAGE

 Model Number
 Weight
 Dimensions (WxHxL)
 Master carton

 MBXWRE
 0.5kg (1.1lb)
 6x6x58cm (2.4x2.4x22.8in)

TECHNICAL DRAWINGS

The indicated measurements are expressed in millimetres.



MBXWRE