

ATX™ MRE Series 16 and 32 Amp Multiple Socket Outlets

Stationary and Portable. Increased Safety

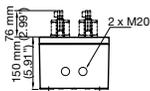
ATEX/IECEX:
 Zone 1 and 2 - 21 and 22
 II 2 GD
 IP66 - IK10

Description	Type	Weight kg (lb)	Volume dm ³ (in ³)	Catalog Number
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Pre-drilled Multiple Sockets in Polyester for 4 Flush Sockets 16A — Ex de IIC T5 -40 °C to +55 °C (-40 °F to +131 °F)

Supplied with: 1 x Distribution block 4 poles 12 x 4 mm (0.47 x 0.16 in) with cable clamps – 2 x 10 mm² (0.003 x 0.016 in²) max.; 1 x M20 plastic cable gland for unarmored cable – sealing diameter 6.5 to 14.5 mm (0.26 to 0.57 in); 1 x M20 plastic blanking plug.

Layout 2



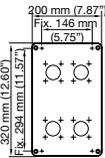
Pre-drilled enclosure for 4 flush sockets (not supplied)
 PRE Series 2P or 2P+E – 16A

CAe2
 PCX/EN

4 (8.82)

15 (915)

MREP4F



Pre-drilled enclosure for 4 flush sockets (not supplied)
 PRE Series 3P+E or 3P+N+E – 16A

CAe2
 PCX/EN

4 (8.82)

15 (915)

MREP4G



Mounting adaptor to install 2P or 2P+E – 16A flush sockets with pre-drilled enclosure MREP4G

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0.1 (0.22)

0.7 (43)

096496



Blanking plate to install Unicode2 Series component diameter 30 mm (Push button, Pilot light or blanking plug) on 096496

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0.1 (0.22)

0.7 (43)

097494



Blanking plug diameter 30 mm

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0.1 (0.22)

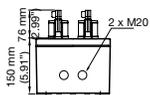
0.18 (11)

UBP

Combined Units in Polyester with 4 Flush Sockets 16A — Ex de IIC T5 -40 °C to +55 °C (-40 °F to +131 °F)

Supplied with: 1 x Distribution block 4 poles 12 x 4 mm (0.47 x 0.16 in) with cable clamps – 2 x 10 mm² (0.003 x 0.016 in²) max.; 1 x M20 plastic cable gland for unarmored cable – sealing diameter 6.5 to 14.5 mm (0.26 to 0.57 in); 1 x M20 plastic blanking plug.

Layout 3



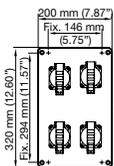
4 flush sockets 2P+E 16 A 20/25 Vac

CAe2
 PCX/EN

5 (11.02)

25 (1526)

MREP4316P



4 flush sockets 2P+E 16 A 200/250 Vac

CAe2
 PCX/EN

5 (11.02)

25 (1526)

MREP4316B

PLUGS AND RECEPTACLES: ATEX/IECEX INCREASED SAFETY

Appleton®