

**DX**

DX9

DECONTACTOR™ METAL

**125 A
IP65/IP66**

TYPICAL CONFIGURATION

**WALL BOX DX9****Wall box 90°
269AB53****Socket-outlet
2694017****PLUG DX9****Plug
2691017**

MAIN FEATURES

| | | | |
|---|------------------|---------------------------|-------------------------|
| Rated current (with wiring according to standard) | 125 A | Flexible wiring (min-max) | 50 - 70 mm ² |
| Maximum voltage | 750 V | Stranded wiring (min-max) | 50 - 70 mm ² |
| IP protection lid closed | IP65 | Other wiring | on request |
| IP protection connected plug | IP65/IP66 | Keying positions | 12 |
| Shock resistance | IK10 | Protection mode | de |
| Ambient temperature | -40 °C to +60 °C | ATEX zones | 1 & 2, 21 & 22 |

SOCKET-OUTLET
female
DX9 (125 A)



INCLINED APPLIANCE INLET
male **DX9 (125 A)**



PLUG
male
DX9 (125 A)



EACH SOCKET OUTLET OR INLET
MUST BE ASSOCIATED WITH A
BOX, A SLEEVE OR A HANDLE.

| Voltage 50 Hz | Polarity | Part no. | Part no. | Part no. |
|---------------|----------|----------|----------|---------------------|
| 380 - 440 V | 3P+E | 2694013 | 2696013 | 16-27 mm 2691013 |
| 380 - 440 V | 3P+N+E | 2694017 | 2696017 | 16-27 mm 2691017 |
| | | | | 23-35 mm 269101350M |
| | | | | 23-35 mm 269101750M |
| | | | | 36-48 mm 269101363M |
| | | | | 36-48 mm 269101763M |

► Other voltages, frequencies and contact configurations are available (see page 10).

BOXES

Ex metal cable gland
included*



**Wall box
metal 90°**

HANDLES

Ex metal cable gland
included*



**Straight handle
metal**

| Cable gland entry | Part no. | Cable gland entry | Part no. |
|-------------------|---------------------|-------------------|---------------------|
| M32 | 269AB5332M 12-21 mm | M32 | 269A95332M 12-21 mm |
| M40 | 269AB53 16-27 mm | M40 | 269A963 16-27 mm |
| M50 | 269AB5350M 23-35 mm | M50 | 269A95350M 23-35 mm |
| M63 | 269AB5363M 36-48 mm | M63 | 269A95363M 36-48 mm |

* For alternatives with Earth continuity, please contact us

LOCKING

Locking position connected or disconnected by lockable shaft as standard.

MARECHAL ELECTRIC MAROMME

Ex II 2 G D Ex de IIC tD A21

-40 °C ≤ Ta ≤ +60 °C T5 T90 °C

-40 °C ≤ Ta ≤ +50 °C T6 T80 °C

IECEX LCI 09.0015 / LCIE 04 ATEX 6038