

TYPICAL CONFIGURATION



MAIN FEATURES

Rated current (with wiring according to standard)	20 A	Flexible wiring (min-max)	2,5 - 10 mm ²
Maximum voltage	750 V	Stranded wiring (min-max)	2,5 - 10 mm ²
IP protection lid closed	IP65	Other wiring	on request
IP protection connected plug	IP65	Keying positions	12
Shock resistance	IK10	Protection mode	de
Ambient temperature	-25 °C to +60 °C	ATEX zones	1 & 2, 21 & 22

**SOCKET-
OUTLET** female
DX1 (20 A)



**INCLINED
APPLIANCE INLET**
male **DX1 (20 A)**



PLUG
male
DX1 (20 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.
220 - 250 V	1P+N+E	2624015	2626015	8-13 mm 2621015
380 - 440 V	3P+E	2624013	2626013	8-13 mm 2621013
380 - 440 V	3P+N+E	2624017	2626017	8-13 mm 2621017

► 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.
M20	262AB53 8-13 mm	M20	262A963 8-13 mm
M25	262AB5325M 9-16 mm	M25	262A95325M 9-16 mm
M32	262AB5332M 12-21 mm	M32	262A95332M 12-21 mm

* For alternatives with Earth continuity, please contact us

MARECHAL ELECTRIC MAROMME

 II2 G D Ex de IIC tD A21

-25 °C ≤ Ta ≤ +60 °C T5 T84 °C

-25 °C ≤ Ta ≤ +50 °C T6 T74 °C

IECEx LCI 09.0014 / LCIE 05 ATEX 6127

LOCKING

Locking position connected or disconnected by lockable shaft as standard.