

DB6

MOTOR SWITCH

22 kW/75 A IP66/IP67



WALL MOUNTING SOCKET DB6



+



Wall box metal 70°
594C7M40

Socket-outlet
8764017



PLUG DB6



+



Straight handle poly
514POD35

Inlet
8768017

MAIN FEATURES

Rated current (with wiring according to standard)	75 A	Ambient temperature	-40 °C to +60 °C
Maximum voltage	690 V	Flexible wiring (min-max)	10-25 mm ²
IP protection lid closed	IP66/IP67	Stranded wiring (min-max)	16-35 mm ²
IP protection plug connected	IP66/IP67	Pre-wired auxiliary contacts (5 A)	1,5 mm ²
Shock resistance	IK09	Keying positions	24

Load-break capability of the DECONTACTOR™

Comply with IEC/EN 60309-1 and IEC/EN 60309-4 standards

75 A/690 V

Rated powers (AC-3 load-breaking capacity according to IEC/EN 60947-3):

7,5 kW up to 230 V - 1P
11 kW up to 230 V - 3P
15 kW up to 400 V - 3P
15 kW up to 500 V - 3P
22 kW up to 690 V - 3P

Short-circuit current I_{cc}

200 kA

SOCKET-OUTLET female DB6 (75 A)



INLET male DB6 (75 A)



220-250 V AC	1P+N+E	8764015	8768015
380-440 V AC	3P+E	8764013	8768013
220-250 V AC 380-440 V AC	3P+N+E	8764017	8768017
660-690 V AC	3P+E	8764193	8768193
380-400 V AC 660-690 V AC	3P+N+E	8764197	8768197
Auxiliaries 5 A/400 V AC	+ 2 contacts	Ref. + 172	Ref. + 172

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

INFO+

OPTIONS AND ACCESSORIES

Find the boxes, sleeves and handles at the end of the section page 77.

