

TYPICAL CONFIGURATION



WALL MOUNTING SOCKET DS9



PLUG DS9



Wall box metal 70°
879A823



Socket-outlet
3994017



Straight elastomer
659A013 ...



Inlet
3998017

MAIN FEATURES

Rated current (with wiring according to standard)	150 A	Ambient temperature	-40 °C to +60 °C
Maximum voltage	1000 V	Flexible wiring (min-max)	25 - 70 mm ²
IP protection lid closed	IP55	Stranded wiring (min-max)	25 - 95 mm ²
IP protection connected plug	IP54	Keying positions	24
Shock resistance (metal casing)	IK09		

LOAD-BREAK CAPABILITY OF THE DECONTACTOR™

Comply with IEC EN 60309-1 and IEC EN 60309-4 standards	(150 A / 500 V) or (125 A / 690 V)
Load-break capability according to IEC EN 60947-3 / AC-22A	(90 A / 690 V) or (150 A / 400 V)
Load-break capability according to IEC EN 60947-3 / AC-23A	100 A / 440 V
Short-circuit current I _{cc}	10 kA

DUAL VOLTAGE SOCKET-OUTLET (SEE P.8)

SOCKET-OUTLET female
DS9 (150 A)



INLET male
DS9 (150 A)



Voltage 50 Hz	Polarity	Part no.	Part no.
190 - 230 V	3P+E	3994033	3998033
220 - 250 V	1P+N+E	3994015	3998015
380 - 440 V	3P+E	3994013	3998013
220 - 250 V 380 - 440 V	3P+N+E	3994017	3998017
660 - 690 V	3P+E	3994193	3998193
380 - 440 V 660 - 690 V	3P+N+E	3994197	3998197
1000 V	3P+E	3994223	3998223

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

AUXILIARY CONTACTS

Socket-outlet with 2 auxiliary contacts (10 A / 400 V) Inlet with 2 auxiliary contacts (10 A / 400 V)	Socket no. + 262 Inlet no. + 262
Socket-outlet with 4 auxiliary contacts (10 A / 400 V) Inlet with 4 auxiliary contacts (10 A / 400 V)	Socket no. + 264 Inlet no. + 264
Socket-outlet with 6 auxiliary contacts (10 A / 400 V) Inlet with 6 auxiliary contacts (10 A / 400 V)	Socket no. + 976 Inlet no. + 976



CERTIFICAT N°
FR 617256A

BOXES

Cable gland not included



Wall box metal + Inclined metal 70°



Wall box metal + Inclined metal 30°



Wall box metal + straight metal sleeve



Wall box metal + Inclined metal 70°



Wall box metal + Inclined metal 30°



Wall box metal + straight metal sleeve

Entry						
M32				879A823419	399A653419	399A095419
M40				879A823420	399A653420	399A095420
M50	879A853	399A053	399A895	879A823	399A653	399A095
M63	879A853463	399A053463	399A895463	879A823463	399A653463	399A095463
M75	879A853475	399A053475	399A895475			

SLEEVES



Inclined metal 30°

399A027



Inclined metal 70°

879A087



Straight metal

399A127

HANDLES



Straight elastomer



Straight poly with metal cable gland



Straight metal with metal cable gland



Straight poly without cable gland with metric threaded entry

18-25 mm	659A013D25	35-48 mm	619A25363M	22-32 mm	319A95340M	M63	619A253463
25-35 mm	659A013D35			34-44 mm	319A963		
35-45 mm	659A013D45			35-48 mm	319A95363M		
45-49 mm	659A013D49						

ACCESSORIES & OPTIONS

Locking with shaft for 3 padlocks
ø 8 mm (padlocks not supplied)

Socket no. + 844

Lockable plug: contact us

Padlocking device 1 to 6 padlocks
873A541

E-Stop button

Socket no. + 453

Self-closing lid for inlet
contact us

Inlet cap

319A126

180° opening lid

Self-returning lid

180° opening and self-returning lid
IP66/IP67 (socket & inlet)

Socket no. + 10

Socket no. + R

Socket no. + 18

Part no. + 600