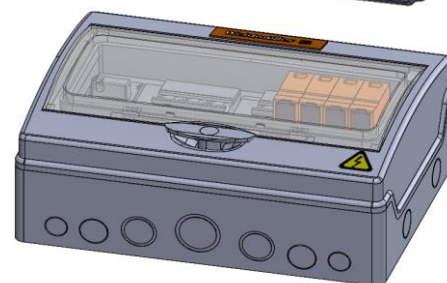
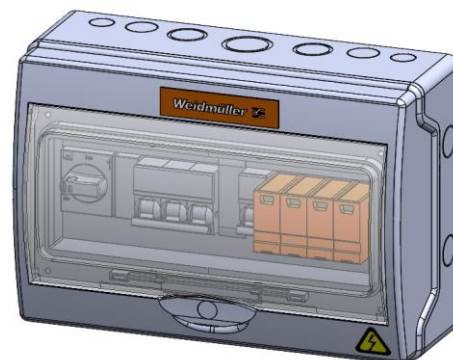


General ordering data

Type	Order No.
PVC AC 3P+N MCB16+6 SW SPD1 CG 04	8000135284

Technical data

General data	
Enclosure version	Modular enclosure, 12 modules 1 row
Mechanical Impact strength:	IK09
IP Degree protection:	IP65
Wall thickness	1,5mm
Mounting plate	Not applicable
Earth continuity plate	Not applicable
Earth stud	Not applicable
Gland plate specifications	Not applicable
Label setting	Not applicable
Document holder	Not applicable
Fixing lug for wall mounting	Not applicable
Fixing screws for wall mounting	Not applicable
Control elements	Not applicable
Application	400VAC PV enclosure equipped with isolator switch, MCB 16A and SPD type I protection + MCB 1P 6A for fireman switch
Location	Indoor



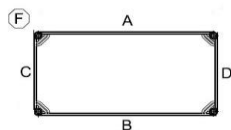
No cable glands are mounted. They are supplied as kit together with the enclosure

Cable entries	
Cable Glands	Supplied as kit [not mounted]: 2x VG M25-1/K68; 1x VG M16 - K 68; 1x VG M20-1/K68
Plugs	Not applicable
Compensating elements	Not applicable

Terminal strip	
Horizontal installed	DIN Rail 35x7.5 1x SPD: VPU AC I 4 300/12.5 LH 1x MCB 3P 16A C 6kA; 1x MCB 1P 6A C 6kA; 1x AC isolator switch 3P+N 32A 800V
Power elements	
Terminals	1x WDU 6 for neutral connection 1x WPE 10 for earth connection

Cabling	Fully wired devices inside the enclosure: 4x6mm ² H07Z1-K cable for 4-pole connection and 16mm ² for earth connection
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Machining details



Side A:	
Side B:	
Side C:	
Side D:	
Side E:	
Side F:	

Declaration of Conformity

Low Voltage Directive Standard	Low Voltage Directive IEC EN 61439-1/2/3
Marking	CE