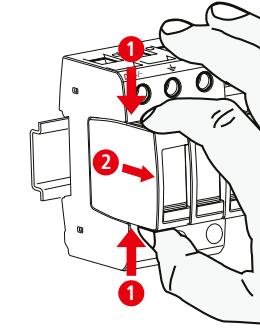
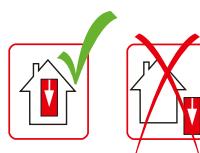
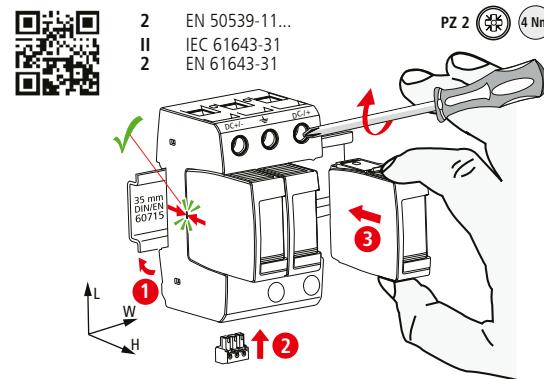


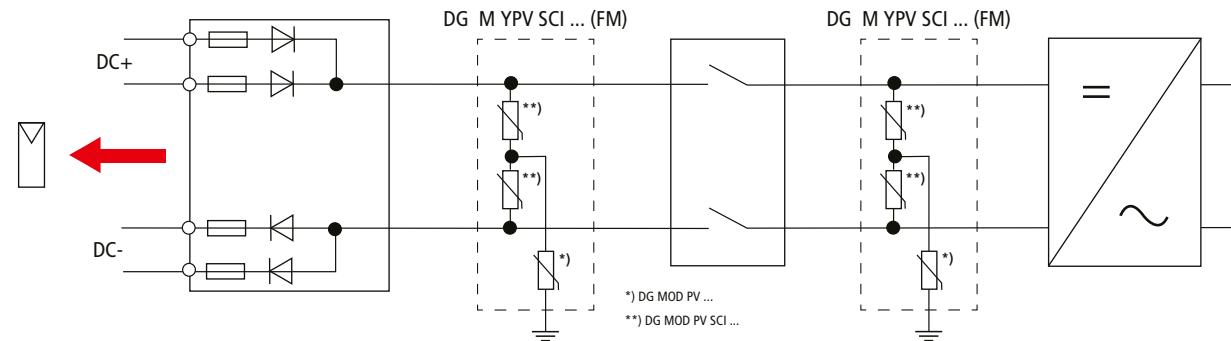
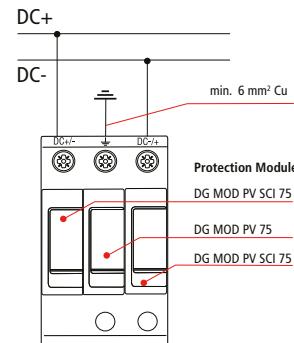
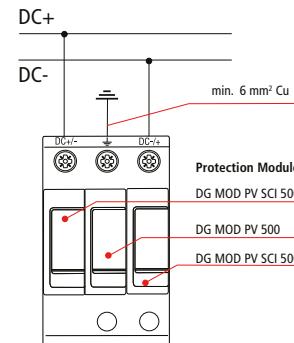
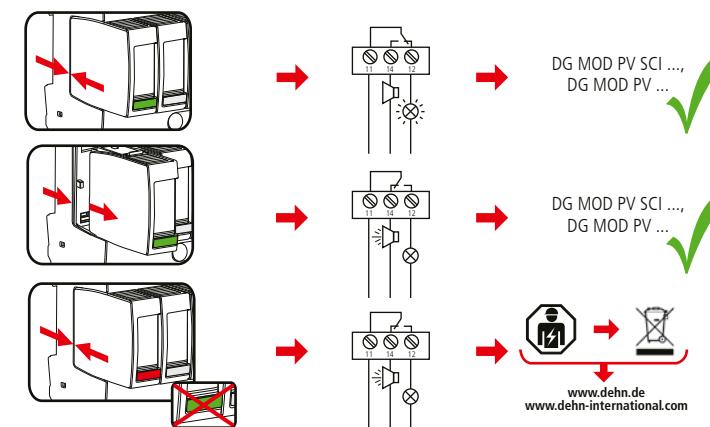
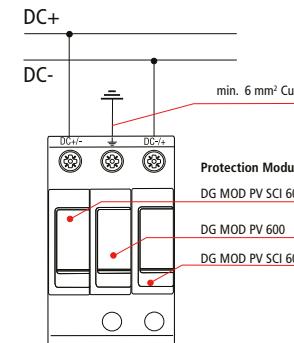
DEHNgard M YPV SCI ... (FM)

DE Einbauranleitung
GB Installation instructions
IT Istruzioni di montaggio
FR Instructions de montage
NL Montagehandleiding
ES Instrucciones de montaje
PT Instruções de montagem
DK Monteringsvejledning
SE Monteringsanvisning
FI Asennusohje
GR Οδηγίες συναρμολόγησης
PL Instrukcja montażu
CZ Návod k montáži
TR Montaj kilavuzu
RU Инструкция по монтажу
CN 安装说明
HU Szerelési útmutató
JP 設置説明書



DG M YPV SCI 150 (FM)	DG M YPV SCI 1000 (FM)	DG M YPV SCI 1200 (FM)
DG MOD PV SCI 75/ DG MOD PV 75	DG MOD PV SCI 500/ DG MOD PV 500	DG MOD PV SCI 600/ DG MOD PV 600
≤ 150 V DC	≤ 1000 V DC	≤ 1200 V DC
I _{total} I _{max}	40 kA (8/20)	30 kA (8/20)
I _{scpv}	10 kA	
I _{cpv}	≤ 10 μ A	
I _{PE, AC}	≤ 500 μ A	
I _{PE, DC}	≤ 25 μ A	
g° Φ	-40°C ... +80°C 5% ... 95%	
IP 1	20	
failure behavior Ausfallverhalten	open circuit Abtrennung	
PV system		earthed geerdet
L x W x H	90 mm x 54 mm x 73 mm	

min. <input type="checkbox"/> DC+ / -, DC- / +, \pm	12 mm	12 mm	1.5 mm ²
max. <input type="checkbox"/> DC+ / -, DC- / +, \pm	25 mm ²	35 mm ²	
<input type="checkbox"/>	16 mm ² Cu		≤ 15.5 mm

**DG M YPV SCI 150 (FM)****DG M YPV SCI 1000 (FM)****DG M YPV SCI 1200 (FM)**

DEHNgard M YPV SCI ... FM DG M YPV SCI ... FM	
U _N / I _N	AC: 250 V / 0.5 A
DC:	250 V / 0.1 A 125 V / 0.2 A 75 V / 0.5 A

max. 1.5 mm²

