

Goodcat Technology KG



Add.: Favoritenstraße 155-157/I, 1100 Wien

Tel: 0664 887 887 68

E-Mail: office@goodcat.at

E-Mail: support@goodcat.at

Homepage: www.goodcat.at





M684-D

*2P

*3P

Quick and easy



MAX DEPTH:20M

Ø 0.5-2.5mm² 4-8mm 6-11mm

NSW    CB CE RoHS

M684-T

*2P

*3P

Quick and easy



MAX DEPTH:20M

Ø 0.5-2.5mm² 4-8mm 6-11mm

NSW    CB CE RoHS



WATERPROOF CONNECTOR SERIES

M682

IP68

*2P

A



MAX DEPTH:20M

17.5A 450VAC T105 Cross section:0.5-1.5mm²

NSW    CB CE RoHS

M682

IP68

*2P

*3P

B



MAX DEPTH:20M

17.5A 450VAC T105 Cross section:0.5-1.5mm²

NSW    CB CE RoHS

M683

IP68

*2P

*3P

A



MAX DEPTH:20M

17.5A 450VAC T105 Cross section:0.5-1.5mm²

NSW    CB CE RoHS

M683

IP68

*2P

*3P

B



MAX DEPTH:20M

17.5A 450VAC T105 Cross section:0.5-1.5mm²

NSW    CB CE RoHS

M684-A

IP68

*2P

*3P

*4P



MAX DEPTH:20M

24A 450VAC T105 Cross section:0.5-2.5mm²

NSW    CB CE RoHS

M684

IP68

*2P

*3P

*4P



MAX DEPTH:20M

24A 450VAC T105 Cross section:0.5-2.5mm²

NSW    CB CE RoHS

M684-B

IP68

*2P

*3P

*4P

*5P



MAX DEPTH:20M

24A 450VAC T105 Cross section:0.5-2.5mm²

NSW    CB CE RoHS

M684-C

IP68

*2P

*3P

*4P

*5P

*6P



Male and female

MAX DEPTH:20M

24A 450VAC T105 Cross section:0.5-2.5mm²

NSW    CB CE RoHS

M684-X

*2P

*3P



Quick and easy

MAX DEPTH:20M

24A 450VAC T105 Cross section:0.5-2.5mm²

NSW    CB CE RoHS

M684-L

*2P

*3P



Quick and easy

MAX DEPTH:20M

24A 450VAC T105 Cross section:0.5-2.5mm²

NSW    CB CE RoHS

M685-A

*2P

*3P

*4P

*5P



MAX DEPTH:20M

32A 450VAC T105 Cross section:0.5-4.0mm²

NSW    CB CE RoHS

M685-B

*2P

*3P

*4P

*5P



Quick and easy

MAX DEPTH:20M

32A 450VAC T105 Cross section:0.5-2.5mm²

NSW    CB CE RoHS

M685

*2P

*3P

*4P

*5P



MAX DEPTH:20M

32A 450VAC T105 Cross section:0.5-4.0mm²

NSW    CB CE RoHS

M685

*2P

*3P

*4P

*5P



MAX DEPTH:20M

32A 450VAC T105 Cross section:0.5-4.0mm²

NSW    CB CE RoHS

M685

*2P

*3P

*4P



MAX DEPTH:20M

32A 450VAC T105 Cross section:0.5-4.0mm²

NSW    CB CE RoHS

M685-T

*2P

*3P

*4P

*5P



MAX DEPTH:20M

32A 450VAC T105 Cross section:0.5-4.0mm²

NSW    CB CE RoHS

M685-Y

*2P

*3P

*4P

*5P



MAX DEPTH:20M

32A 450VAC T105 Cross section:0.5-4.0mm²

NSW    CB CE RoHS

M685-U

*2P

*3P



NeW

MAX DEPTH:20M

32A 450VAC T105 Cross section:0.5-4.0mm²

NSW    CB CE RoHS

M686-Y
1 IN 2 OUT
IP68



MAX DEPTH:8M

Φ 0.5-4.0mm² 4-8mm 8-12mm 10-14mm

NSW

M686-H
2 IN 2 OUT
IP68



MAX DEPTH:8M

Φ 0.5-4.0mm² 4-8mm 8-12mm 10-14mm

NSW



WATERPROOF JUNCTION BOX SERIES

M686-2(A)
IP68
*2P



M20 (4-8mm 6-11mm)

24A 450VAC T105 Cross section:0.5-2.5mm²

NSW

M686-3(A)
IP68
*3P



M20 (4-8mm 6-11mm)

24A 450VAC T105 Cross section:0.5-2.5mm²

NSW

M686-4(A)
IP68
*4P



M20 (4-8mm 6-11mm)

24A 450VAC T105 Cross section:0.5-2.5mm²

NSW

M686-2(B)
IP68
*2P



M20 (4-8mm 6-11mm)

24A 450VAC T105 Cross section:0.5-2.5mm²

NSW

M686-3(B)

*3P



M20 (4-8mm 6-11mm)

24A 450VAC T105 Cross section:0.5-2.5mm²

NSW    

M686-4(B)

*4P



M20 (4-8mm 6-11mm)

24A 450VAC T105 Cross section:0.5-2.5mm²

NSW    

M686-5(B)

*5P



M20 (4-8mm 6-11mm)

24A 450VAC T105 Cross section:0.5-2.5mm²

NSW    

M686-6(B)

*6P



M20 (4-8mm 6-11mm)

24A 450VAC T105 Cross section:0.5-2.5mm²

NSW    

M686-T

*3P



M25 (4-8mm 8-12mm 10-14mm)

24A 450VAC T105 Cross section:0.5-4.0mm²

NSW    

M686-O

*2P

*3P

*4P

*5P

*6P

*7P

*8P



M12/M16/M20/M25

24A 450VAC T105 Cross section:0.5-4.0mm²

NSW    

M686-S

*4P



M25(4-8mm 8-12mm 10-14mm)

24A 450VAC T105 Cross section:0.5-4.0mm²

NSW    

M686-S (10)

*1P

*2P

*3P

*4P

*5P

*6P

*7P

*8P

*9P

*10P



M12/M16/M20/M25

24A 450VAC T105 Cross section:0.5-4.0mm²

NSW    

M686-14

*1-14P



M12/M16/M20/M25

24A 450VAC T105 Cross section:0.5-4.0mm²

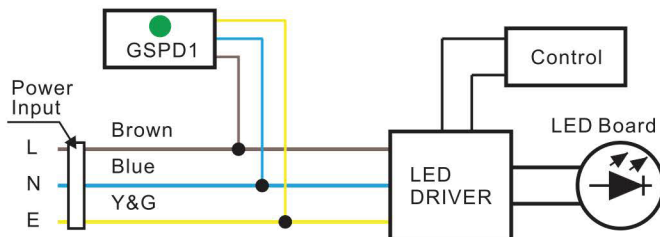
NSW    

GSPD1
IP67

10kV/20kV/HV



Uc:277VAC Up:≤1500V In(8/20):5kA I_{max}:10kA
Surge Protection Voltage:10kV

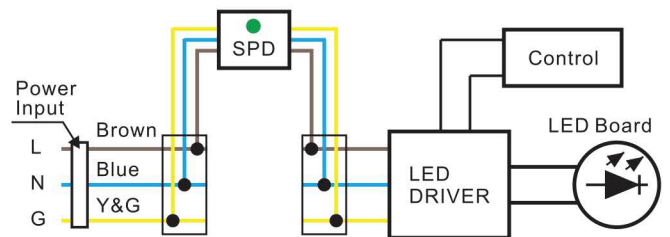


GSPD5
IP67

10kV/20kV



Uc:120-277VAC Up: ≤1500V In(8/20):5kA
I_{max}(8/20) 10kA Surge Protection Voltage:10kV



SURGE PROTECTIVE DEVICES SERISE

GSPD1



Uoc: 10kV/20kV

Uc:277VAC Up:≤1500V In(8/20):10kA I_{max}(8/20)20kA



GSPD3



Uoc: 10kV/20kV

Uc:120-277VAC Up:≤1500V In(8/20):5kA I_{max}(8/20)10kA



M999



Uoc: 10kV/20kV/HV

Uc:277VAC Up:≤1200V/1800V In(8/20):6kA I_{max}(8/20)10kA



M997



Uoc: 10kV/20kV/HV

Uc:120-240VAC Up:≤1500V In(8/20):10kA I_{max}(8/20)10kA



GSPD4



Uoc: 10kV/20kV

Uc:100-270VAC Up:≤1500V In(8/20):3kA I_{max}(8/20)10kA



M998



Uc:277VAC Up:≤1200V Surge Protection Voltage:10kV



M695

Fuse Type



Input: 80A 500VAC(IEC) IP54

CE RoHS

M696

Air switch type



Input: 80A 500VAC(IEC) IP54

CE RoHS

895

Circuit Breakers



Uc:20A 500VAC Cross section:0.75-2.5mm²

UK CA CB CE RoHS

M970

Light switch

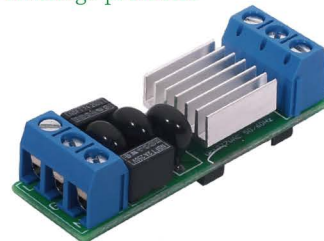


Uc:120-277VAC 60Hz

Intertek RoHS

M985

Overvoltage protector



100-277VAC 2.5kV

CE RoHS

863-2



16A 450VAC(IEC) 16A 300VAC(ETL)



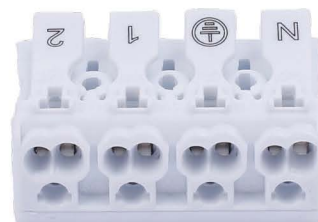
863-3



16A 450VAC(IEC) 16A 300VAC(ETL)



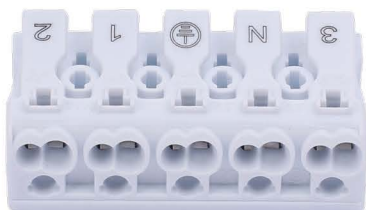
863-4



16A 450VAC(IEC) 16A 300VAC(ETL)



863-5



16A 450VAC(IEC) 16A 300VAC(ETL)



PA7
PA8
PA9
PA10



17.5A/24A 450VAC(IEC)



896

*3P



16A 500VAC(IEC)



898

*2P



16A 500VAC(IEC)



898

*3P



16A 500VAC(IEC)



861



0.5-2.5mm² 16A 450VAC(IEC)



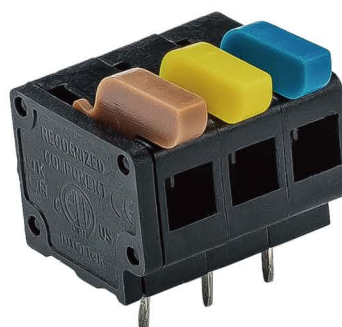
863P
PCB
Connector



0.5-2.5mm² 24A 450VAC(IEC)



851P
PCB
Connector



0.5-1.5mm² 17.5A 450VAC(IEC)



M2215/MK1282

2P



10A 250VAC(IEC)



M2315/MK1283

3P



10A 250VAC(IEC)



MK254

3P



10A 250VAC(IEC)



M029

3P



10A 250VAC(IEC)



M605

2P



24A 450VAC(IEC)



M606

3P



24A 450VAC(IEC)



M608

2P



24A 450VAC(IEC)



M609

3P



24A 450VAC(IEC)



M622

2P



16A 450VAC(IEC)



M623

3P



16A 450VAC(IEC)



M624

4P



16A 450VAC(IEC)



M6352/M6332

3P

5P



16A 450VAC(IEC)



M644/IP44

2P
3P0.5-0.75mm² 9A 250VAC(IEC)

M654/IP54

2P
3P
4P0.5-1.5mm² 16A 450VAC(IEC)

M656/IP54

2P
3P0.5-0.75mm² 9A 250VAC(IEC)

M666/IP66

3P

0.5-2.5mm² 24A 450VAC(IEC)

M200

New



2Ø2A 250VAC(IEC) 3A 125VAC(ETL) T85



M200

Old



2Ø2A 250VAC(IEC) 3A 125VAC(ETL) T85



M226



2Ø2A 250VAC(IEC) T85/55 1E4



707



2Ø2A 6A 250VAC(IEC) T85/55 1E4



717



2A 250VAC(IEC) 125VAC 150W(ETL) T55



727



2A 250VAC(IEC) 1A 125VAC(ETL)



737



2A 250VAC(IEC)



777



2A 250VAC(IEC) T55

