



Part Number (Details)

Y-ConCover - 10 - * - *

Series

Design Number

No Mark = Blue B = Black

No Mark = Std. LT = Low Temp.

Part Number	Colour	Low Temperature Type
Y-ConCover-10	Blue	No
Y-ConCover-10-B	Black	No
Y-ConCover-10-LT	Blue	Yes
Y-ConCover-10-B-LT	Black	Yes

Description:

IP67/68/69K cover for self assembly with Y-Con plugs and cables, complete with latches, seals and terminator cap

IP67/68/69K-Steckergehäuse zur Selbstmontage mit Y-Con Kabelsteckern und Kabeln, komplett mit Rasthaken, Dichtungen und Abschlusskappe

Material:

Body PBT, UL94V-0
Gehäuse

Seal FKM (Viton[®]) or HNBR
Dichtung

Fixing clips Stainless steel
Rasthaken

Specifications:

Operating Temp.: Std. - 20°C ~ +120°C
Betriebstemp. LT - 40°C ~ +120°C

Outline Dimensions



Accessories

Part No.: Y-ConCover-30

Description:

Metal cover for retro-fitting to Y-ConCover-10-* offering increased mechanical stability

Metallisches Schutzgehäuse zur Nachrüstung auf Y-ConCover-10-, für erhöhte mechanische Stabilität*



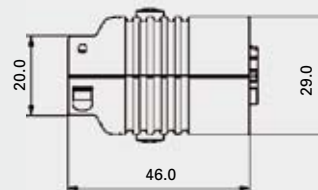
Material:

Body + Buttons Die-cast zinc
Gehäuse

Screws Stainless Steel
Schrauben

Specifications:

Operating Temp.: -20°C ~ +120°C
Betriebstemp.



Accessories

Part No.: Y-ConAS-21

Description:

IP67 protective transport cap for Y-ConCover-10-* / Y-ConCover-40-*

IP67-Transportschutzabdeckung für Y-ConCover-10- / Y-ConCover-40-**



Material:

Body PE (Transparent white)
Gehäuse

Specifications:

Operating Temp.: -20°C ~ +80°C
Betriebstemp.

IP67/68/69K Protected Components



Part Number
(Details)

Y-ConCover - 10 - * - * - E

Series

Design Number

No Mark = Blue B = Black

No Mark = Std. LT = Low Temp.

E = EMI Version

Part Number	Colour	Low Temperature Type	EMI Spring
Y-ConCover-10-E	Blue	No	Yes
Y-ConCover-10-B-E	Black	No	Yes
Y-ConCover-10-LT-E	Blue	Yes	Yes
Y-ConCover-10-B-LT-E	Black	Yes	Yes

Description:

IP67/68/69K cover EMI version for self assembly with Y-Con plugs and cables, complete with latches, seals and terminator cap. Integrated EMI spring for improved EMI protection

IP67/68/69K-Steckergehäuse EMV Version zur Selbstmontage mit Y-Con Kabelsteckern und Kabeln, komplett mit Rasthaken, Dichtungen und Abschlusskappe. Integrierte EMV Feder für verbesserten EMV Schutz

Material:

Body PBT, UL94V-0
Gehäuse

Seal FKM (Viton®) or HNBR
Dichtung

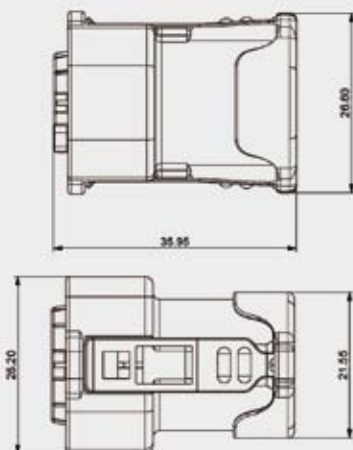
Fixing clips Stainless steel
Rasthaken

EMI Spring Brass
EMV Feder

Specifications:

Operating Temp.: Std. -20°C ~ +120°C
Betriebstemp. LT -40°C ~ +120°C

Outline Dimensions



Accessories

Part No.: Y-ConCover-30

Description:

Metal cover for retro-fitting to Y-ConCover-10-* offering increased mechanical stability

Metallisches Schutzgehäuse zur Nachrüstung auf Y-ConCover-10-*, für erhöhte mechanische Stabilität

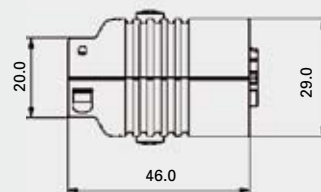
Material:

Body + Buttons Die-cast zinc
Gehäuse

Screws Stainless Steel
Schrauben

Specifications:

Operating Temp.: -20°C ~ +120°C
Betriebstemp.



Accessories

Part No.: Y-ConAS-21

Description:

IP67 protective transport cap for Y-ConCover-10-* / Y-ConCover-40-*

IP67-Transportschutzabdeckung für Y-ConCover-10-* / Y-ConCover-40-*

Material:

Body PE (Transparent white)
Gehäuse

Specifications:

Operating Temp.: -20°C ~ +80°C
Betriebstemp.



Mouser Electronics

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