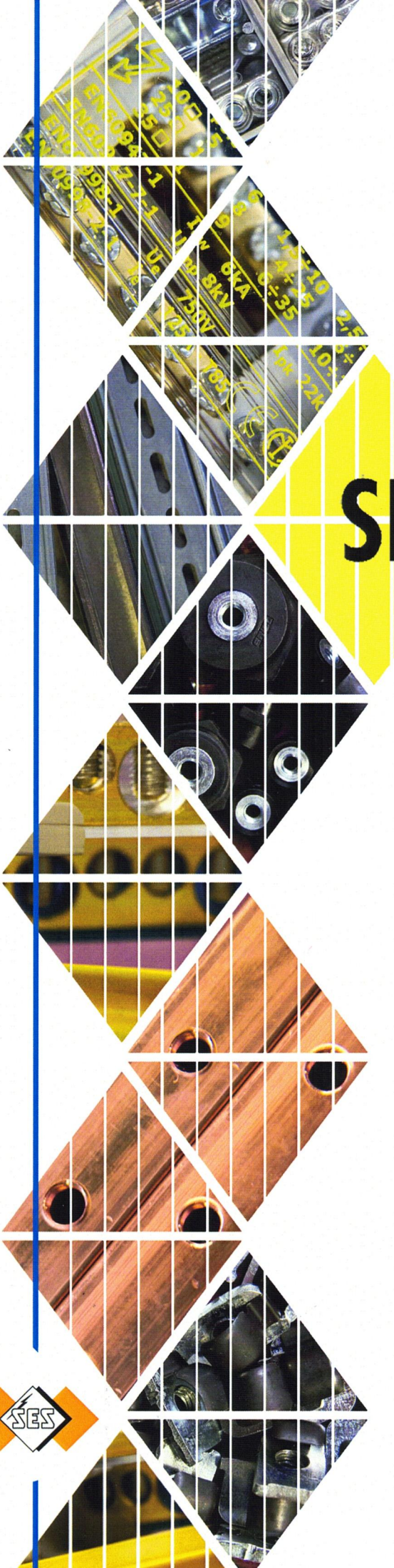




# SES-EUPEN

AANVULLEND GAMMA



SES



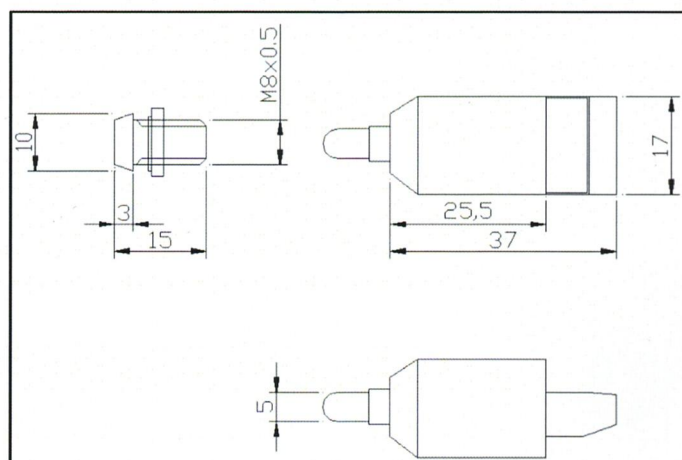
### LED Lampjes IP 54

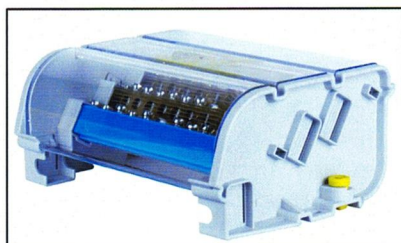
Boordiameter Ø 8 mm

Diameter LED 5 mm, verchromde kap buiten Ø 10 mm

Schroefaansluiting met 2 of 3 connecties 1,5 mm<sup>2</sup>

|                     | <b>24V AC/DC</b>   | <u>kleur</u> |    |
|---------------------|--------------------|--------------|---------------------------------------------------------------------------------------|
| <b>GR-LED24-AA</b>  | LED 5 mm 24V AC/DC | oranje       | 1                                                                                     |
| <b>GR-LED24-BB</b>  | LED 5 mm 24V AC/DC | blauw        | 50                                                                                    |
| <b>GR-LED24-GG</b>  | LED 5 mm 24V AC/DC | groen        | 1                                                                                     |
| <b>GR-LED24-RR</b>  | LED 5 mm 24V AC/DC | rood         | 1                                                                                     |
| <b>GR-LED24-RG</b>  | LED 5 mm 24V AC/DC | rood/groen   | 1                                                                                     |
| <b>GR-LED24-WW</b>  | LED 5 mm 24V AC/DC | wit          | 10                                                                                    |
| <b>GR-LED24-YY</b>  | LED 5 mm 24V AC/DC | geel         | 10                                                                                    |
|                     | <b>230V AC</b>     | <u>kleur</u> |  |
| <b>GR-LED230-AA</b> | LED 5 mm 230V AC   | oranje       | 1                                                                                     |
| <b>GR-LED230-BB</b> | LED 5 mm 230V AC   | blauw        | 50                                                                                    |
| <b>GR-LED230-GG</b> | LED 5 mm 230V AC   | groen        | 1                                                                                     |
| <b>GR-LED230-RR</b> | LED 5 mm 230V AC   | rood         | 1                                                                                     |
| <b>GR-LED230-RG</b> | LED 5 mm 230V AC   | rood/groen   | 1                                                                                     |
| <b>GR-LED230-WW</b> | LED 5 mm 230V AC   | wit          | 10                                                                                    |
| <b>GR-LED230-YY</b> | LED 5 mm 230V AC   | geel         | 10                                                                                    |





### Geïsoleerde verdeelblokken

Bevestiging op DIN-rail EN50022

Materiaal : houder PA6

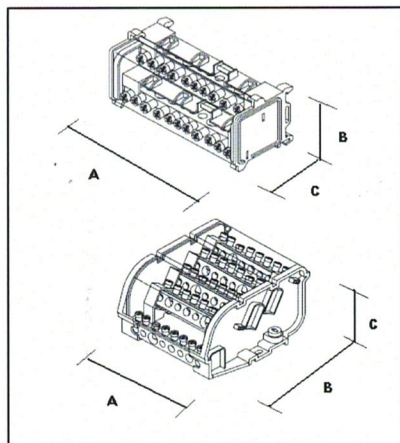
veiligheidsscherm PC transparant

IN 125 A : ICW = 6 kA, IPK = 22 kA, UIMP = 8 kV

IN 160 A : ICW = 10 kA, IPK = 24 kA, UIMP = 8 kV



|                   |          |         |      |                                                                                              |       |
|-------------------|----------|---------|------|----------------------------------------------------------------------------------------------|-------|
| <b>AC-2021204</b> | BD10072  | 2 polig | 125A | 5x10 mm <sup>2</sup><br>1x25 mm <sup>2</sup><br>1x35 mm <sup>2</sup>                         | 4 st. |
| <b>AC-2021110</b> | BD10074  | 4 polig | 125A | 5x10 mm <sup>2</sup><br>1x25 mm <sup>2</sup><br>1x35 mm <sup>2</sup>                         | 1 st. |
| <b>AC-2021205</b> | BD125112 | 2 polig | 125A | 6x10 mm <sup>2</sup><br>2x16 mm <sup>2</sup><br>2x25 mm <sup>2</sup><br>1x35 mm <sup>2</sup> | 2 st. |
| <b>AC-2021206</b> | BD125152 | 2 polig | 125A | 12x10 mm <sup>2</sup><br>2x25 mm <sup>2</sup><br>1x35 mm <sup>2</sup>                        | 2 st. |
| <b>AC-2021116</b> | BD125114 | 4 polig | 125A | 6x10 mm <sup>2</sup><br>2x16 mm <sup>2</sup><br>2x25 mm <sup>2</sup><br>1x35 mm <sup>2</sup> | 1 st. |
| <b>AC-2021111</b> | BD16084  | 4 polig | 160A | 5x16 mm <sup>2</sup><br>1x25 mm <sup>2</sup><br>1x35 mm <sup>2</sup><br>1x50 mm <sup>2</sup> | 1 st. |
| <b>AC-2021113</b> | BD160134 | 4 polig | 160A | 8x16 mm <sup>2</sup><br>2x25 mm <sup>2</sup><br>2x35 mm <sup>2</sup><br>1x50 mm <sup>2</sup> | 1 st. |
| <b>AC-2021112</b> | BD16085  | 5 polig | 160A | 5x16 mm <sup>2</sup><br>1x25 mm <sup>2</sup><br>1x35 mm <sup>2</sup><br>1x50 mm <sup>2</sup> | 1 st. |



|          | <u>B (mm)</u> | <u>H (mm)</u> | <u>D (mm)</u> |
|----------|---------------|---------------|---------------|
|          | <b>A</b>      | <b>B</b>      | <b>C</b>      |
| BD10072  | 68            | 47            | 45            |
| BD10074  | 72            | 98            | 45            |
| BD125112 | 105           | 47            | 45            |
| BD125152 | 134           | 47            | 45            |
| BD125114 | 109           | 98            | 45            |
| BD16084  | 133           | 136           | 70            |
| BD160134 | 186           | 136           | 70            |
| BD16085  | 133           | 136           | 70            |

## Isolatoren

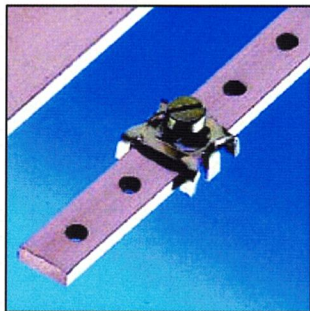
Uit polyester, halogeenvrij

Verzinkte stalen draad, bedrijfstemperatuur van - 40° tot 130° C

Hittebestendig tot 960°C met draadsmelting



|                   |                | toegewezen spanning |        | draad |  |
|-------------------|----------------|---------------------|--------|-------|-------------------------------------------------------------------------------------|
|                   |                | AC/DC               | hoogte |       |                                                                                     |
| <b>AC-1312301</b> | Isolator 20M4  | 0,3 / 0,4 kV        | 20 mm  | M4    | 10 st.                                                                              |
| <b>AC-1312302</b> | Isolator 20M6  | 0,3 / 0,4 kV        | 20 mm  | M6    | 10 st.                                                                              |
| <b>AC-1312303</b> | Isolator 25M5  | 0,4 / 0,5 kV        | 25 mm  | M5    | 10 st.                                                                              |
| <b>AC-1312319</b> | Isolator 25M6  | 0,4 / 0,5 kV        | 25 mm  | M6    | 10 st.                                                                              |
| <b>AC-1312304</b> | Isolator 30M6  | 0,6 / 0,75 kV       | 30 mm  | M6    | 10 st.                                                                              |
| <b>AC-1312305</b> | Isolator 30M8  | 0,6 / 0,75 kV       | 30 mm  | M8    | 10 st.                                                                              |
| <b>AC-1312306</b> | Isolator 35M6  | 0,6 / 0,75 kV       | 35 mm  | M6    | 10 st.                                                                              |
| <b>AC-1312307</b> | Isolator 35M8  | 0,6 / 0,75 kV       | 35 mm  | M8    | 10 st.                                                                              |
| <b>AC-1312308</b> | Isolator 35M10 | 0,6 / 0,75 kV       | 35 mm  | M10   | 10 st.                                                                              |
| <b>AC-1312309</b> | Isolator 40M8  | 1,0 / 1,2 kV        | 40 mm  | M8    | 10 st.                                                                              |
| <b>AC-1312310</b> | Isolator 40M10 | 1,0 / 1,2 kV        | 40 mm  | M10   | 10 st.                                                                              |
| <b>AC-1312311</b> | Isolator 40M12 | 1,0 / 1,2 kV        | 40 mm  | M12   | 10 st.                                                                              |
| <b>AC-1312312</b> | Isolator 50M8  | 1,2 / 1,5 kV        | 50 mm  | M8    | 10 st.                                                                              |
| <b>AC-1312313</b> | Isolator 50M10 | 1,2 / 1,5 kV        | 50 mm  | M10   | 10 st.                                                                              |
| <b>AC-1312314</b> | Isolator 50M12 | 1,2 / 1,5 kV        | 50 mm  | M12   | 10 st.                                                                              |
| <b>AC-1312315</b> | Isolator 60M8  | 1,5 / 1,8 kV        | 60 mm  | M8    | 10 st.                                                                              |
| <b>AC-1312316</b> | Isolator 60M10 | 1,5 / 1,8 kV        | 60 mm  | M10   | 10 st.                                                                              |
| <b>AC-1312317</b> | Isolator 70M10 | 2,0 / 2,4 kV        | 70 mm  | M10   | 10 st.                                                                              |
| <b>AC-1312318</b> | Isolator 70M12 | 2,0 / 2,4 kV        | 70 mm  | M12   | 10 st.                                                                              |



## Koperen rails

Elektrolytisch koper

Afgeronde hoeken

Diktes 4 en 5 mm

Lengtes 1000 of 2000 mm



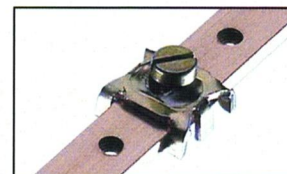
|           |                         |       |
|-----------|-------------------------|-------|
| EO-550190 | TCB 12X4X2000 getapt M5 | 1 st. |
| EO-550200 | TCB 12X4X1000 getapt M5 | 1 st. |
| EO-550210 | TCB 15X5X1000 getapt M6 | 1 st. |
| EO-550220 | TCB 20X5X1000 getapt M6 | 1 st. |
| EO-550230 | TCB 32X5X1000 getapt M6 | 1 st. |

Andere afmetingen op aanvraag

## Connectorklem voor koperen rails TCB

EO-550250 Klem XM5 voor TCB  
voor kabels van 1 tot 6 mm<sup>2</sup>

 100 st.

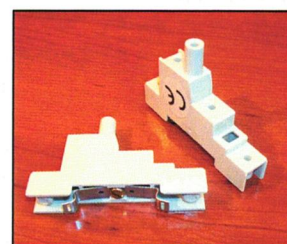


## Railsteun

Voor 4 getapte koperen rails 12 x 4

AC-1300124 Railsteun RK4/300  
montage op DIN-rail, max. afstand 200 mm

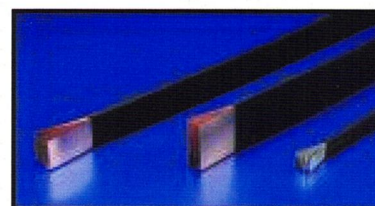
 1 st.



## Flexibele koperen verbindingen FLEXIBAR

Plaatswinst in vergelijking met kabels  
Kortere verbindingen, minder geleiders  
Plaatswinst tussen de geleiders dankzij de isolatie,  
vergeleken met klassieke busbars  
Gemakkelijke installatie dankzij het eenvoudige  
buigen en zetten, zelfs na planaanpassing en zelfs  
bij grote afmetingen

Afmetingen en prijzen op aanvraag





### DIN-rails en C-profielen

In verzinkt staal

Lengte 2 m

Met of zonder perforaties

Perforaties : MS35/7,5 = 5,2x18 mm  
MS35/15 = 6,2x15 mm  
C15/30 = 7,3x11 mm

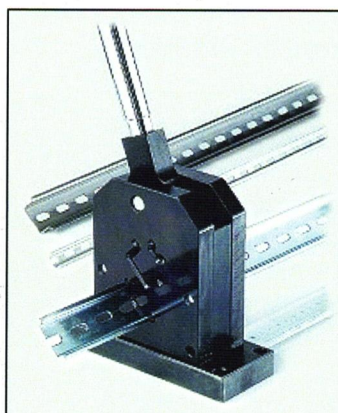
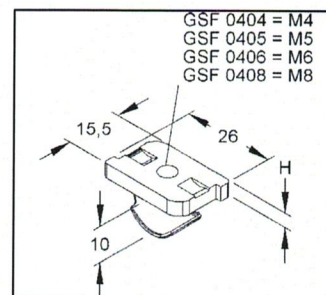


|                   |                                        |        |
|-------------------|----------------------------------------|--------|
| <b>AC-1010128</b> | DIN-rail 35/7,5 zonder perforaties     | 20 st. |
| <b>AC-1010402</b> | DIN-rail 35/7,5 met perforaties 5,2x18 | 20 st. |
| <b>AC-1011101</b> | DIN-rail 35/15 zonder perforaties      | 10 st. |
| <b>AC-1011001</b> | DIN-rail 35/15 met perforaties 6,2x15  | 10 st. |
| <b>AC-1011708</b> | C-profiel 15/30 zonder perforaties     | 10 st. |
| <b>AC-1011711</b> | C-profiel 15/30 met perforaties 7,3x11 | 10 st. |

### Glijmoeren voor C-profiel 15/30



|                   |             |        |
|-------------------|-------------|--------|
| <b>AC-GSF0404</b> | Glijmoer M4 | 25 st. |
| <b>AC-GSF0405</b> | Glijmoer M5 | 25 st. |
| <b>AC-GSF0406</b> | Glijmoer M6 | 25 st. |
| <b>AC-GSF0408</b> | Glijmoer M8 | 25 st. |



### Schaar voor DIN-rail

Voor rails 15x5,5 / 35x7,5 / 35x15

Max. aanslaglengte 1000 mm

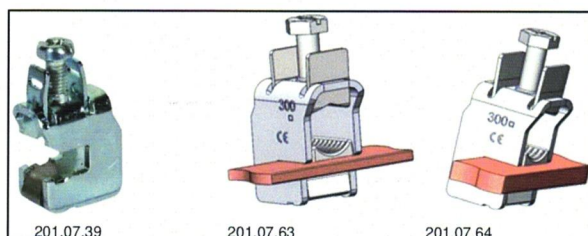
~~AC-RC300~~ - niet meer beschikbaar

## Connectorklemmen voor koperen rails

Direct inplugbaar met vaste en flexibele kabel

Ultrasistent gegalvaniseerd staal en blauw gepassiveerd

Zonder chroom, afgeronde hoeken, gepatenteerde anti-rotatie bescherming



|                   |                    | sectie<br><u>min – max</u> | dikte<br><u>rail</u> | aandraai-<br><u>moment</u> |  |
|-------------------|--------------------|----------------------------|----------------------|----------------------------|---------------------------------------------------------------------------------------|
| <b>AC-2010741</b> | Railklem CU 16-3   | 1,5 – 16 mm <sup>2</sup>   | 3 mm                 | 3 Nm                       | 100 st.                                                                               |
| <b>AC-2010739</b> | Railklem CU 16-5   | 1,5 – 16 mm <sup>2</sup>   | 5 mm                 | 3 Nm                       | 100 st.                                                                               |
| <b>AC-2010740</b> | Railklem CU 16-10  | 1,5 – 16 mm <sup>2</sup>   | 10 mm                | 3 Nm                       | 100 st.                                                                               |
| <b>AC-2010732</b> | Railklem CU 35-5   | 2,5 – 35 mm <sup>2</sup>   | 5 mm                 | 8 Nm                       | 50 st.                                                                                |
| <b>AC-2010733</b> | Railklem CU 35-10  | 2,5 – 35 mm <sup>2</sup>   | 10 mm                | 8 Nm                       | 50 st.                                                                                |
| <b>AC-2010751</b> | Railklem CU 50-5   | 4 – 50 mm <sup>2</sup>     | 5 mm                 | 8 Nm                       | 25 st.                                                                                |
| <b>AC-2010727</b> | Railklem CU 70-5   | 16 – 70 mm <sup>2</sup>    | 5 mm                 | 16 Nm                      | 25 st.                                                                                |
| <b>AC-2010734</b> | Railklem CU 70-10  | 16 – 70 mm <sup>2</sup>    | 10 mm                | 16 Nm                      | 25 st.                                                                                |
| <b>AC-2010728</b> | Railklem CU 120-5  | 16 – 120 mm <sup>2</sup>   | 5 mm                 | 24 Nm                      | 25 st.                                                                                |
| <b>AC-2010729</b> | Railklem CU 120-10 | 16 – 120 mm <sup>2</sup>   | 10 mm                | 24 Nm                      | 25 st.                                                                                |
| <b>AC-2010737</b> | Railklem CU 185-5  | 35 – 180 mm <sup>2</sup>   | 5 mm                 | 24 Nm                      | 20 st.                                                                                |
| <b>AC-2010738</b> | Railklem CU 185-10 | 35 – 180 mm <sup>2</sup>   | 10 mm                | 24 Nm                      | 20 st.                                                                                |
| <b>AC-2010763</b> | Railklem CU 300-5  | 120 – 300 mm <sup>2</sup>  | 5 mm                 | 30 Nm                      | 5 st.                                                                                 |
| <b>AC-2010764</b> | Railklem CU 300-10 | 120 – 300 mm <sup>2</sup>  | 10 mm                | 30 Nm                      | 5 st.                                                                                 |

## Bevestigingsklemmen

Geleverd met tegenplaat, hexagonale schroefkop 10

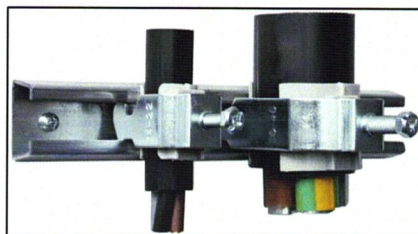
Voor bundels en kabels van Ø 8 mm tot Ø 64 mm

Montage op C-profiel 30 volgens EN60715

Klem in gegalvaniseerd en gechromeerd staal

Bekleding en tegenplaat in polypropyleen

Tegenplaat apart verkrijgbaar

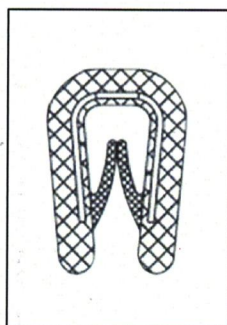


|                   |                              | <u>klembereik</u> |  |
|-------------------|------------------------------|-------------------|-------------------------------------------------------------------------------------|
| <b>AC-2301401</b> | Bevestigingsklem 8-12/ + CP  | Ø 8 ... Ø 12 mm   | 100 st.                                                                             |
| <b>AC-2301402</b> | Bevestigingsklem 10-16/ + CP | Ø 10 ... Ø 16 mm  | 100 st.                                                                             |
| <b>AC-2301403</b> | Bevestigingsklem 14-22/ + CP | Ø 14 ... Ø 22 mm  | 100 st.                                                                             |
| <b>AC-2301404</b> | Bevestigingsklem 18-28/ + CP | Ø 18 ... Ø 28 mm  | 100 st.                                                                             |
| <b>AC-2301405</b> | Bevestigingsklem 24-34/ + CP | Ø 24 ... Ø 34 mm  | 100 st.                                                                             |
| <b>AC-2301406</b> | Bevestigingsklem 30-40/ + CP | Ø 30 ... Ø 40 mm  | 50 st.                                                                              |
| <b>AC-2301407</b> | Bevestigingsklem 36-46/ + CP | Ø 36 ... Ø 46 mm  | 50 st.                                                                              |
| <b>AC-2301408</b> | Bevestigingsklem 42-52/ + CP | Ø 42 ... Ø 52 mm  | 50 st.                                                                              |
| <b>AC-2301409</b> | Bevestigingsklem 48-58/ + CP | Ø 48 ... Ø 58 mm  | 50 st.                                                                              |
| <b>AC-2301410</b> | Bevestigingsklem 54-64/ + CP | Ø 54 ... Ø 64 mm  | 50 st.                                                                              |

## Kantbeschermingen

Soepele PVC met geïntegreerde metalen versterking

 rol van 100 m



Plaatdikte : 1 – 2 mm, buigradius : 15 / 15 / 10 / 10

**AC-PRIK000400**

Plaatdikte : 1 – 4 mm, buigradius : 30 / 20 / 20 / 20

**AC-PRIK900200**

## GET CONNECTED

Benieuwd naar ons volledig aanbod? Vraag gratis de documentatie.

Wilt u graag een product testen? Vraag gratis stalen aan.

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[ses-eupen@ses-sterling.com](mailto:ses-eupen@ses-sterling.com)

**WE MAKE  
THE CONNECTIONS**

[www.ses-eupen.be](http://www.ses-eupen.be)

