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# Datasheet <br> RS Pro Cable Clip 17.8mm Black PE RS Stock No: 184-5220 



## Product Details

RS Pro cable clip in black colour, has a maximum bundle diameter of 17.8 mm . The cable cleat is manufactured from low density polyethylene, which has high strength and impact resistance. The material is resistant to corrosion and UV light. It is stable at temperature of -30 to $+60^{\circ} \mathrm{C}$.

## Features and Benefits

- Comes in black colour
- Low density polyethylene (LDPE) construction
- Temperature range from -30 to $+60^{\circ} \mathrm{C}$

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## Specifications:

Affixing Method
Cable Clip/Clamp Style
Colour
Depth
Dimensions [L x W (x D)]
Screw
Cable Clip
Black

Material
Maximum Bundle Diameter
Width
34 mm
$23 \times 34 \mathrm{~mm}$
PE
17.8 mm

23 mm

> MS4 $=$ RS 184-4609
> MS5 $=$ RS 184-5214
> MS6 $=$ RS 184-4615
> MS7 $=$ RS 184-5220
> MS8 $=$ RS 184-4621
> MS9 $=$ RS 184-4637
> MS10 $=$ RS 184-4643


Dimensional Data

| Reference Numbers | Dimensions |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Standard Polypropylene | Width <br> A mm | Height <br> B mm | Fixing Centres C mm | Clearance Bolt Holes mm |
| Single Fixing |  |  |  |  |
| MS 5 | 17.5 | 28.0 | N/A | 6 |
| MS 6 | 20.0 | 31.0 | N/A | 6 |
| MS 7 | 23.0 | 34.0 | N/A | 6 |
| MS 8 | 25.0 | 38.0 | N/A | 6 |
| MS 9 | 28.5 | 41.0 | N/A | 6 |
| MS 10 | 30.0 | 43.5 | N/A | 6 |



| Conductor size $\mathrm{mm}^{2}$ | Copper conductor wire armoured Number of cores |  |  |  | Aluminium conductor wire armoured Number of cores 4 |  |  |  | MULTICORE CABLES Conductor size |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $1.5 \mathrm{~mm}^{2}$ | $2.5 \mathrm{~mm}^{2}$ | $4 \mathrm{~mm}^{2}$ |
| 1.5 |  | 5 | 5 | 6 |  |  |  |  |  |  | 5 core | 6 | 7 | 8 |
| 2.5 |  | 6 | 6 | 6 |  |  |  |  |  |  |  |
| 4 |  | 6 | 7 | 7 |  |  |  | 7 core | 6 | 7 | 9 |
| 6 |  | 7 | 8 | 8 |  |  |  |  |  |  |  |
| 10 |  | 8 | 9 | 9 |  |  |  | 10 core | 8 | 9 | 11 |
| 16 |  | 9 | 10 | 11 |  | 8 | 9 | ， |  |  |  |
| 25 |  | 10 | 11 | 12 |  | 10 | 12 | 12 core | 8 | 9 | 11 |
| 35 |  | 12 | 12 | 14 |  | 10 | 12 | 12 core | 8 |  | 11 |
| 50 | 7 | 11 | 12 | 14 | 8 | 12 | 14 | 19 core | 9 | 10 | 12 |
| 70 | 8 | 12 | 14 | 16 | 8 | 14 | 16 | 19 core | 9 | 10 | 12 |
| 95 | 9 | 14 | 16 | 18 | 9 | 16 | 18 |  |  |  |  |
| 120 | 10 | 16 | 18 | 20 | 10 | 16 | 20 | 27 core | 10 | 12 | 16 |
| 150 | 11 | 16 | 18 |  | 12 | 18 | 20 |  |  |  |  |
| 185 | 12 | 18 |  |  | 12 | 20 |  | 37 core | 12 | 14 |  |
| 240 | 14 | 20 |  |  | 14 |  |  |  |  |  |  |
| 300 | 16 |  |  |  | 14 |  |  | 48 core | 14 | 16 |  |

