

Product Data Sheet

SES-Sterling PS15 Retrofit Cable Markers - Pack of 50



PS15 clip ident markers are fitted around a cable before or after termination or connector fitting. The markers' small profile allows them to be fitted on closely bunched wires on terminal blocks after termination. Colour-coded according to size for easy identification, the markers have a small chevron 'pip' on each side to ensure neat alignment when fitted.

The halogen-free tools have a flat base, so the markings always face upwards when placed flat, enabling easy identification. Suitable for cables between 5.8mm and 8.5mm in diameter and operating temperatures of -40 to +90°C.

Markers can be coloured according to the resistor colour code (RCC) or printed black on white (BW) and are available in numbers 0-9 in packs of 50.

| Product | SKU |
|--------------------|-----------|
| BLACK IDENT NO. 0 | LC-00-027 |
| BROWN IDENT NO. 1 | LC-01-028 |
| RED IDENT NO. 2 | LC-02-029 |
| ORANGE IDENT NO. 3 | LC-03-030 |
| YELLOW IDENT NO. 4 | LC-04-031 |
| GREEN IDENT NO. 5 | LC-05-032 |
| BLUE IDENT NO. 6 | LC-06-033 |
| VIOLET IDENT NO. 7 | LC-07-034 |
| GREY IDENT NO. 8 | LC-08-035 |
| WHITE IDENT NO. 9 | LC-09-036 |

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Idents PS15 Retrofit Cable Management



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Technical Specification

| PS15 Retrofit Cable Markers Specification | |
|---|-------------------------|
| Material | POM |
| Operating | -40 to +90°C |
| Tensile strength at | 54 N/mm ² |
| Elongaon at break | 30 % |
| Elascity | 2100 N//mm ² |
| Dielectric strength | 28 kV/mm |
| Flammability | HB UL94 |

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