

# Product data sheet

Specifications



## Stago - stop end - 233-2 x 72 mm - steel - optional colour

INS5558801

⚠ Discontinued on: Jun 11, 2019

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### Main

|                           |          |
|---------------------------|----------|
| Range Of Product          | Stago    |
| Product Or Component Type | Stop end |
| Colour Tint               | Optional |
| Quantity Per Set          | Set of 1 |

### Complementary

|                          |                         |
|--------------------------|-------------------------|
| Trunking Dimension       | 233 x 72 mm             |
| Compartment Partitioning | 2 compartments          |
| Front Opening Size       | 80 mm                   |
| Nominal Cross Section    | 16776 mm²               |
| Fixing Mode              | Snap-fitted             |
| Material                 | Zinc coated sheet steel |
| Surface Finish           | Powder coated           |
| Depth                    | 11 mm                   |
| Height                   | 233 mm                  |
| Width                    | 72 mm                   |

### Environment

|                                       |                                      |
|---------------------------------------|--------------------------------------|
| Standards                             | EN 50085-1:2005<br>EN 50085-2-1:2006 |
| Directives                            | 73/23/EEC - low voltage directive    |
| Ambient Air Temperature For Operation | -20...60 °C                          |
| Ip Degree Of Protection               | IP20                                 |

### Packing Units

|                              |         |
|------------------------------|---------|
| Unit Type Of Package 1       | PCE     |
| Number Of Units In Package 1 | 1       |
| Package 1 Height             | 23.3 cm |
| Package 1 Width              | 7.2 cm  |
| Package 1 Length             | 1.1 cm  |
| Package 1 Weight             | 170 g   |

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

