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DK 7752.950

ESD connection point

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SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7752.950 - ESD connection point

To protect sensitive electronic components, this standardised connection point (pushbutton) provides potential equalisation.



Features

| | |
|-------------------------------|---|
| Model No. | DK 7752.950 |
| Product description | Dangerously high potential differences can occur during maintenance or conversion work on the enclosure. To protect sensitive electronic components, this standardised connection point (push-button) provides potential equalisation. The connection point is directly conductively connected to the enclosure frame via two screws. |
| Material | Sheet steel |
| Surface finish | Zinc-plated |
| Supply includes | Assembly parts |
| Packs of | 1 pc(s). |
| Net weight | 0.032 kg |
| Gross weight | 0.035 kg |
| PCF per pack (cradle-to-gate) | 0.1 kg CO2 eq (Cat B) |
| Note on PCF category | Category B: PCF value (cradle-to-gate) based on the product weight, approximately calculated and self-declared |
| Customs tariff number | 73269098 |
| ETIM 9 | EC002623 |
| ECLASS 8.0 | 27189234 |

Features

Product description

DK ESD connection point

Tender text

ESD connection point

ESD connection point for clipping on 10 mm diameter push-buttons. Two screws are used so that the ESD connection point makes a conductive link to the enclosure frame.