

Label - US-EML (104X140) SR - 0800466

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Label, Card, silver, unlabeled, can be labeled with: THERMOMARK CARD, Mounting type: Adhesive, Lettering field: 140 x 140 mm



Product Features

- The markers, which are supplied in uniform sheets, can be labeled quickly, easily, and cost-effectively using the THERMOMARK CARD
- The US-EML ... and US-EMLC ... UniSheet labeling ranges include markers for marking operating equipment in electrical and system engineering
- The perforated markers and labels are easy to separate and can be easily fitted
- The UC-EMLC ... labels can be peeled off and stuck back on without disintegrating
- When used in conjunction with high-quality ink ribbons, they result in a highly resistant form of labeling that is suitable for harsh environments
- The US-EML ... material is UL-listed
- Low restoring forces mean that the labels can even be stuck onto uneven surfaces and edges
- The sheets provide space for including function texts

Key Commercial Data

| | |
|--------------------------------------|----------|
| Packing unit | 1 pc |
| Minimum order quantity | 10 pc |
| Weight per Piece (excluding packing) | 4.0 g |
| Custom tariff number | 39199000 |
| Country of origin | Germany |

Technical data

Dimensions

| | |
|------------|--------|
| Length (b) | 140 mm |
| Width (a) | 140 mm |

Ambient conditions

| | |
|---------------------------------|-------------------|
| Ambient temperature (operation) | -40 °C ... 150 °C |
|---------------------------------|-------------------|

General

| | |
|------------|--------------------------------|
| Color | silver |
| Components | free from silicone and halogen |

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Technical data

General

| | |
|-------------------------------------|-----------------------------|
| Material | Polyester |
| Wipe resistance | DIN EN 61010-1 (VDE 0411-1) |
| Number of individual labels | 1 |
| Number of individual labels per row | 1 |
| Marking mounting type | Adhesive |

Standards and Regulations

| | |
|-----------------|-----------------------------|
| Wipe resistance | DIN EN 61010-1 (VDE 0411-1) |
|-----------------|-----------------------------|

Classifications

eCl@ss

| | |
|------------|----------|
| eCl@ss 4.0 | 24190218 |
| eCl@ss 4.1 | 24190218 |
| eCl@ss 5.0 | 27141137 |
| eCl@ss 5.1 | 27141137 |
| eCl@ss 6.0 | 27141137 |
| eCl@ss 7.0 | 27141137 |
| eCl@ss 8.0 | 27149129 |

ETIM

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|----------|----------|
| ETIM 2.0 | EC000761 |
| ETIM 3.0 | EC000761 |
| ETIM 4.0 | EC000761 |
| ETIM 5.0 | EC001288 |

UNSPSC

| | |
|---------------|----------|
| UNSPSC 6.01 | 30211811 |
| UNSPSC 7.0901 | 39121410 |
| UNSPSC 11 | 39121410 |
| UNSPSC 12.01 | 39121410 |
| UNSPSC 13.2 | 39121410 |