

## TCL-05SV2

Industrial automation components

|                |                                  |
|----------------|----------------------------------|
| Manufacturer   | Mitsubishi                       |
| Catalog number | tcl-05sv2                        |
| Category       | Industrial automation components |
| Product type   | Industrial automation components |
| Status         | Legacy / discontinued            |

### Technical specification

|                               |   |
|-------------------------------|---|
| Material Number               | 267542                                  |
| Business Area Code            | FK                                      |
| Product Category              | LVS                                     |
| Pricing Group                 | FK - LVS                                |
| Product Name                  | TCL-05SV2                               |
| Marketing Note [PL]           | 2.47                                    |
| Class Code                    | 100100902                               |
| Class Description             | FA-MCCB: Mechanical Option              |
| Sub Product Line              | MCCB                                    |
| Product Hierarchy Code        | IAN10202                                |
| Product Line                  | WS-V 1 - NF Acc.                        |
| Gross Weight (kg)             | 0.047                                   |
| Gross Length (cm)             | 7                                       |
| Gross Width (cm)              | 6                                       |
| Gross Height (cm)             | 4                                       |
| Customs Tariff Code           | 85362010                                |
| Country of Origin             | JP                                      |
| ABC Classification            | C                                       |
| Product Marketing Description | Terminal cover - large. For W75 2-pole. |

### Description

LVS | MCCB Accessories | Terminal cover - large. For W75 2-pole.