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TS 3313.120 Cable management housing

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TS 3313.120 - Cable management housing for TS IT

For the routing, fastening and storage of cables or as an empty housing in the case of uneven LCP installations.

Features

| Model No. | TS 3313.120 |
|---------------------|---|
| Product description | For routing, fastening and storing cables or as an empty enclosure for dissimilar Liquid Cooling Package (LCP) installations. |
| Benefits | Optimal handling of surplus cable and structured cable management |
| Applications | As cable management housing between fully populated network and server racks As empty housing for the symmetrical compensation of hot/cold aisle compartmentalization in the case of an uneven number of LCPs in two bayed enclosure suites As a placeholder for the simple retrofitting of LCP installations |
| Material | Carbon steel Aluminum |
| Surface finish | Enclosure frame: Dipcoat-primed Doors and roof: Dipcoat-primed, powder coated |
| General color | RAL 7035 |
| Color | Housing: RAL 7035 Front: RAL 9005 |
| Supply includes | Enclosure frame with front and rear door Aluminum door, front, solid with black designer trim panel, 180° hinges Carbon steel door, rear, closed, 180° hinges Lock front and rear: Comfort handle for semi-cylinders and security lock 3524 E 2 roof/base plates, with cut-outs for cable entry via brush strips 3 TS system chassis each fitted left and right Baying seal |

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Features

| Dimensions | Width: 300 mm |
|----------------|---|
| | Height: 2,000 mm |
| | Depth: 1,200 mm |
| | Width: 11.8 " |
| | Height: 78.7 " |
| | Depth: 47.2 " |
| Note | A side panel is required when placed at the start or end of a bayed |
| | enclosure suite |
| Base material | Aluminum |
| Packaging unit | 1 pc(s). |
| Net weight | 97 |
| Gross weight | 100 |
| EAN | 4028177708020 |
| ETIM 9 | EC000721 |
| ETIM 8 | EC000721 |
| ECLASS 8.0 | 27182003 |
| | |

Approvals

| Explanations | Declaration of conformity |
|--------------|------------------------------|
| | Declaration of conformity UK |

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