# FutureCom ${ }^{\text {TM }}$ Module Housing, $25 \times 38 \mathrm{~mm}$, inclined, for $1 \times$ FutureCom module 

White

The LANscape ${ }^{\circledR}$ FutureCom ${ }^{\text {™ }}$ module adapter inclined is suitable for the installation of LANscape FutureCom modules. The module adapter $25 \times 38 \mathrm{~mm}$ with self-closing shutter is intended for the direct assembly into cable raceways. Holders for cable tray are not intended, because the module housing can be in-clicked directly into the cable raceway. Designation windows with designation stripes are included.

## Features

- Self-closing shutter
- Designation window


Specifications

| General Specifications |  |
| :--- | :--- |
| Halogen-free | Yes |
| Dust protection | Yes |


| Temperature Range | $-20^{\circ} \mathrm{C}$ to $70^{\circ} \mathrm{C}$ |
| :--- | :--- |
| Installation and assembly |  |

## Design - Hardware

Number of Ports 1

Colour
white, RAL 9010

## Mechanical characteristics

$25 \mathrm{~mm} \times 38 \mathrm{~mm}$

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## Chemical characteristics

| RoHS | Free of hazardous substances according to RoHS 2002/95/ |
| :--- | :--- |
| EG |  |
| Environmental compatibility | Recyclable |

## Ordering Information

| Part Number | CAXCSE-S0101-C002 |
| :--- | :--- |
| Product Description | Module housing $25 \times 38 \mathrm{~mm}$, inclined, with self-closing shut- <br> ter for installation of one FutureCom <br> window module, designation |
| *Not suited for connectors requiring the FutureCom Adapter or |  |
| LANS/LANC adapter modules (S1200 Connector, Fiber Optic |  |
| Adapters) |  |

## Shipping Information

| Units per Delivery | $1 / 1$ |
| :--- | :--- |

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