

DATASHEET

Cat.6 / Class E Flush-Type Outlet 250MHz Standard fully shielded

Art.-No.: ET-25211.xV1



Specifications

- Class E (250 MHz) acc. to ISO/IEC 11801
- 40° outlet, LSA terminals
- Fully shielded aluminium diecast housing, labelling field with transparent cover
- Design capable, compatible with all common switch programs
- Inclusive central plate DIN49075 50 x 50 mm and cover plate 80 x 80 mm
- Earthing points for Faston plugs FL 6,3 S
- Suitable for flush type boxes or hollow wall boxes

Technical data

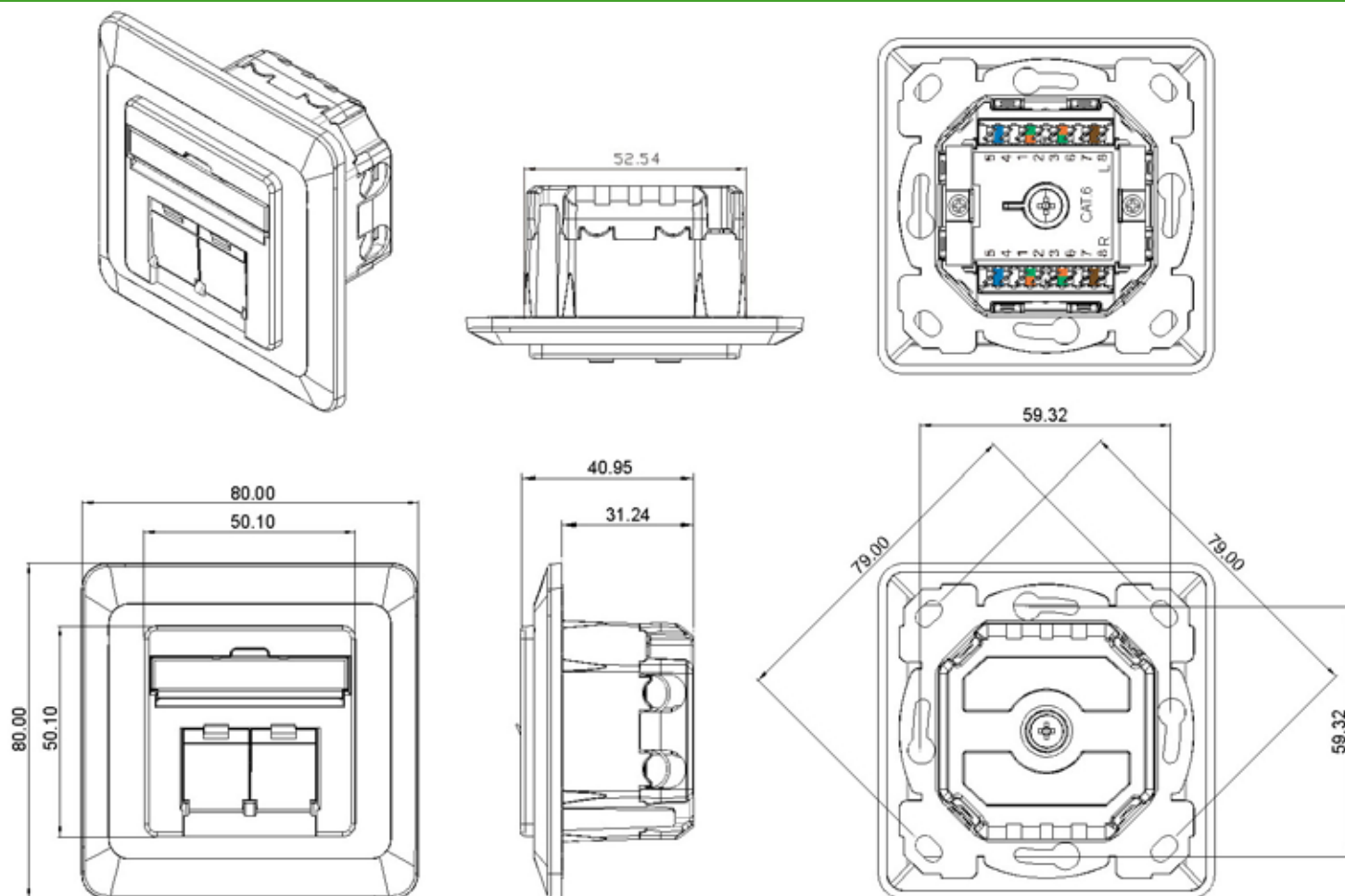
- Material housing/back cover: Alu alloy
- Material face/central plate: ABS
- RJ45 jack housing: PBT + 15% GF, UL94-V2
- RJ45 contacts: Phosphor-Bronze, 40-80µ nickel-plating
- Contact area: flash gold plating
- IDC housing: PBT UL94V-2
- IDC terminals: Phosphor-Bronze, tin/nickel plated
- Colour coding: TIA/EIA 568 A and TIA/EIA 568 B
- Numerical pair coding: 5-4, 1-2, 3-6, 7-8
- Suitable for AWG22/1 - AWG26/1 solid wire
- **Krone tool required**



Art.-No.	ET-25211.xV1	File	ET-25211.xV1_18.05.2016.indd		
Description	Cat.6 Class E Flush-Type Outlet 250MHz Standard , Fully Shielded				
Created	Date	Last Revision	Date	Checked	Date
Alexander Müller	25.09.2013	EP	18.05.2016	EP	18.05.2016

DATASHEET

Drawings/ Figures



Order data

Art.-No.	Type	Colour	Cable Connection
ET-25211.2V1	2-Port, flush-mounted	RAL9010, pure-white	left/right
ET-25211.1V1	2-Port, flush-mounted	RAL9010, pure-white	top/bottom



Art.-No.	ET-25211.xV1	File	ET-25211.xV1_18.05.2016.indd		
Description	Cat.6 Class E Flush-Type Outlet 250MHz Standard , Fully Shielded				
Created	Date	Last Revision	Date	Checked	Date
Alexander Müller	25.09.2013	EP	18.05.2016	EP	18.05.2016