







Fig. 1: FO faceplate 2x SCD with intermediate frame $(70 \times 70 \text{ mm})$

Fig. 2: FO faceplate 2x SCD

Fig. 3: Surface mount box for Datwyler FO faceplates

Fig. 4: Distance frame for surface mount box

PRODUCT INFORMATION

APPLICATION Faceplates and outlets especially for the high-speed transmission of voice, video and data

in accordance with the EN 50173.

DESCRIPTION Flush and surface/duct mounted FO faceplates for SCD adapters

Cut-outs: for 2x SCD adapter
Outlet attachement: 90 or 180 degree

Article No.	Description	Colour (similar to)	Fig.	
1406935	FO outlet for 2x SCD (without cover frame and adapters)	RAL 1013, oyster white	1	
1406936	FO outlet for 2x SCD (without cover frame and adapters)	RAL 9010, pure white	1	
1407120	FO outlet for 1x SCD (without cover frame and adapters)	RAL 9010, pure white		
1400830	Cover frame 80 x 80 mm	RAL 9010, pure white	RAL 9010, pure white	
1401630	Cover frame 80 x 80 mm	RAL 1013, oyster white	RAL 1013, oyster white	

Article No.	Description	Colour (similar to)	Fig.
1407837	FO outlet (without insert and cover frame)	RAL 9010, pure white	2
1407611	Insert for 2x SCD for FO outlet No. 1407837 (without adapters)		2
1404390	Cover frame for FO outlet No. 1407837		

ACCESSORIES Surface mount box for Datwyler FO outlets

 $W \times H \times D$: $80 \times 80 \times 40$ mm.

With the distance frame the assembly height can be adjusted from 40 mm to 50 mm.

Article No.	Description	Colour (similar to)	PU	Fig.
1406274	Surface mount box 40 mm with cover frame	RAL 1013, oyster white	1 pc.	3
1406276	Distance frame 10 mm for surface mount box	RAL 1013, oyster white	1 pc.	4
1406273	Surface mount box 40 mm with cover frame	RAL 9010, pure white	1 pc.	3
1406275	Distance frame 10 mm for surface mount box	RAL 9010, pure white	1 pc.	4