

Advantages of DC fuseholder EFH

→ More space for finger to open fuse carrier



→ Compliance with IEC 60947-1, IEC 60947-3, UL 4248-1, UL 4248-19



→ Mounting on standard DIN 35 mm rail (DIN EN60715)

→ All contact surfaces are silver plated



→ Complete protection against touch according to IP20



→ Possibility of sealing in ON or OFF positions

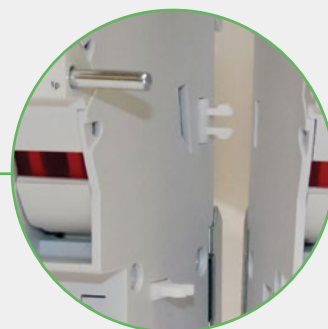
→ All plastic parts are made of material resistant to extremely high temperatures. Fuse carrier assures that a fuse-link is not in touch with a housing



→ For both sizes a **version with electronic indicator** is available. Marked with **L (LED)**, the EFH has a built-in LED diode which blinks after the fuse-link operates. Operating voltage ranges from 50V to 1000V d.c.



→ Modular design – it is possible to assemble multi-pole versions at the building site

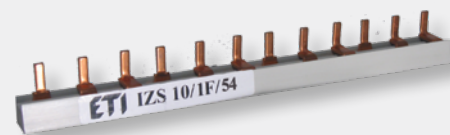


Section rail

EFH 10 DC

Type	Description	Code No.	Cross section (mm ²)	Length (m)	Weight [g]	Packaging [pcs]
IZS10/1F/54	10 mm ² , 1 pole, 54 mod	002921101	10	1	150	40
IZS16/1F/54	16 mm ² , 1 pole, 54 mod	002921111	16	1	220	40

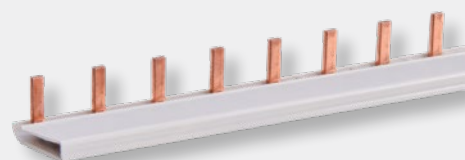
For use with EFH10 DC, more info in B&I catalogue



EFH 14 DC

Type	Description	Code No.	Cross section (mm ²)	Length (m)	Weight [g]	Packaging [pcs]
IZS16/1F/36	16 mm ² , 1 pole, 36 mod	002921121	16	1	280	40

For use with EFH14 DC, more info in B&I catalogue



EFH 10/14x85 DC

Type	Description	Code No.	Cross section (mm ²)	Length (m)	Weight [g]	Packaging [pcs]
IZS35/1F/46	35 mm ² , 1 pole, 46 mod, T=22mm, 1500 VDC, 125A	002921292	35	1,016	400	10

Use end cover Z-50/1F/28 (002921263), under 1 reference code = 1 pair

Feeding at beginning/ending rail = 125A, feeding in middle of rail = 200A

