



EFH 10/14x85 DC - Photovoltaic fuseholder



Photovoltaic fuseholder EFH 10/14x85 d.c. is a protection device with exchangeable cylindrical gPV fuse links in sizes 10x85mm and 10/14x85mm. EFH 10/14x85 d.c. with inserted fuse-link supports operating voltage of 1.500V d.c. and

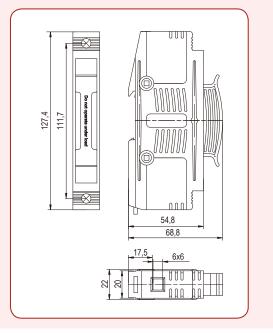
EFH 10/14x85 d.c. with inserted fuse-link supports operating voltage of 1.500V d.c. and provides overload and short-circuit protection of electrical components in photovoltaic installations.

Product design offers complete protection against touch and has the possibility of connection supply from upper or from the lower side. EFH 10/14x85 d.c. has to be installed in an electrical enclosure with DIN type rail.

General characteristics				
Rated operational current le	32A			
Rated operational voltage Ue	1500 V d.c.			
Rated insulating voltage Ui	1500 V d.c.			
Max. power dissipation	6,5 W			
Rated inpulse withstand voltage Uimp	8kV			
Conditional short-circuit current	30kA			
Fuse type	10x85mm, 14x85mm			
Pollution degree	3 -5°€+40°€			
Operating temperature				
Flammability rating (material):	GW 960°C (firestop plastic)			
Mounting	TH 35			
Wire	CU 75°C			
ire range 0,75 – 25 mm²				
Screw terminals	rminals PZ2			
Torque rating	2,5 Nm			
Standards - Fuse holder	IEC/EN 60947-1; IEC/EN 60947-3; IEC 60269-1; IEC 60269-6 UL 4248-1; UL 4248-19			



EFH 10/14x8	4x85							
Туре	Code No.	Number of poles	I _{max.} [A]	ປູ/ປ _i [V d.c.]	Indicator	Weight [kg]	Packaging [pcs]	
EFH 10/14x85	001703005	1P	32	1500	×	0,1	1/6/144	



note: subject to change without any notice, JDA pay no responsibility

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