product sheet 75910001



Power supply 24 V AC RMD KNX, light grey

75910001

Architecture	
Fixing mode	REG
Main electrical features	
Frequency	50/60 H
Voltage	
Output voltage	24 V A
Electric current	
Output current	max. 1 /
Fuse	
Fuse	short-circuit-proof and overload proof (therma protectior
Materials	
Colour independent of design lines	light gre
Dimensions	
Depth	70 mi
Assembling height as from DIN rail	63 mi
Depth Assembling height as from DIN rail Width of rail mounted device (RMD) Height	63 mi 4 module
Assembling height as from DIN rail Width of rail mounted device (RMD)	63 m 4 module 90 m
Assembling height as from DIN rail Width of rail mounted device (RMD) Height Width	70 mi 63 mi 4 module 90 mi 72 mi
Assembling height as from DIN rail Width of rail mounted device (RMD) Height Width	63 m 4 module 90 m
Assembling height as from DIN rail Width of rail mounted device (RMD) Height Width Connection	63 m 4 module 90 m
Assembling height as from DIN rail Width of rail mounted device (RMD) Height Width Connection - with screw terminals Safety	63 m 4 module 90 m
Assembling height as from DIN rail Width of rail mounted device (RMD) Height Width Connection - with screw terminals	63 m 4 module 90 m 72 m
Assembling height as from DIN rail Width of rail mounted device (RMD) Height Width Connection - with screw terminals Safety Halogen free	63 m 4 module 90 m 72 m
Assembling height as from DIN rail Width of rail mounted device (RMD) Height Width Connection - with screw terminals Safety Halogen free Use conditions	63 m 4 module 90 m 72 m
Assembling height as from DIN rail Width of rail mounted device (RMD) Height Width Connection - with screw terminals Safety Halogen free Use conditions Operating temperature	63 m 4 module 90 m 72 m