

# **RAFIX 16, PCB plug-in socket**



### fields of application

- > Measurement-control-regulation
- > Electrical engineering
- > Mechanical and system engineering
- > Industrial robots

#### special features

Suitable for RAFIX 16 switching elements with plug-in connection

## description

Connection accessories for RAFIX 16 switching elements.

Zum Einlöten in Leiterplatten. Die Leiterplatte mit den Stecksockeln wird auf die Schaltelemente/Lampenfassungen aufgesteckt. Eine weitere Befestigung der Leiterplatte am Schaltelement ist nicht notwendig. Printanschlüsse 3,5 mm lang, für 1,3 mm Bohrung.

### technical data

>	general		
	Operating temperature, min.	-25 °C	direct links
	Operating temperature, max.	70 °C	> RAFI eCatalog
	Packaging unit	50 pcs.	
	net weight	5.4 g	
	MOQ order	50 pcs.	
	RoHS compliant	Yes	
	REACH compliant	Yes	
>	mounting diameters		
	Outside dimension, length	24 mm	
	Outside dimension, width	22 mm	
	Outside dimension, height	14.5 mm	
>	mechanical data		
	Terminal on the rear	THT	

#### RAFI GmbH & Co. KG

Ravensburger Str. 128-134 88276 Berg / Ravensburg Germany www.rafi-group.com, info.headquarters@rafi-group.com

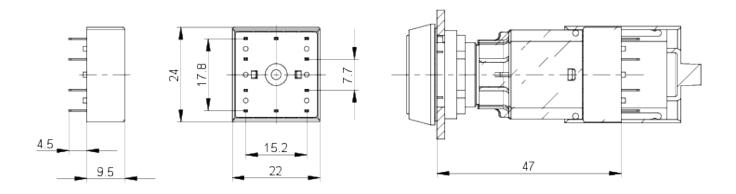
#### technical data sheet

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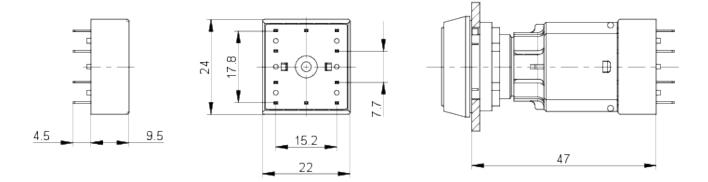


# drawings

#### System drawing



#### System drawing



The information in this data sheet only contains general descriptions and / or performance features, which may not apply precisely as described to the respective application, and which my change due to further product enhancements. The technical data, illustrations and other information about our products are the mere results of individual technical testing. These descriptions and other product features are only binding if they expressly agreed upon at the time of the conclusion of a binding contract. In all other cases, we reserve the right to make technical changes as well as changes of availability. Pictures and other graphic illustrations are approximations only. All product names may be trademarks or brand names of the RAFI Group or any other sub-supplier of RAFI. The use of such by any third parties for their own purposes may infringe the rights of the respective entity holding those rights. **date:** Aug 31, 2024 **page:** 2/2

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Ravensburger Str. 128-134 88276 Berg / Ravensburg Germany www.rafr.group.com, info.headquarters@rafi-group.com