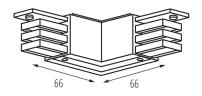


### 5905339332448









Colour: white Place of assembly: rail TEAR Place of application: Indoors

#### TECHNICAL DATA:

Rated voltage [V]: 220-240 AC Rated current [A]: 16 Rated frequency [Hz]: 50 Class of protection against electric shock: 1 Ambient temperature range to which the product can be exposed: 5÷25 Enclosure material: plastic IP class: 20

### LOGISTIC DATA:

Unit of measurement: unit Packaging method: 25 Number of units in the secondary packaging: 1 Number of units in the packaging: 25 Net unit weight [g]: 104 Grammage [g]: 116 Length of a unit pack [cm]: 16 Width of a unit pack [cm]: 16 Width of a unit pack [cm]: 14.5 Weight of a cardboard box [kg]: 2.9 Width of a cardboard box [cm]: 17.5 Height of a cardboard box [cm]: 21 Length of a cardboard box [cm]: 29 Volume of a cardboard box [m<sup>3</sup>]: 0.010658

### ADDITIONAL INFORMATION:

• Corner connector with plugs L,R designed to connect two tracks into L shape at right angles.

### ACCESSORIES:



Track system component, TEAR N TR 1M-W, 3-circuit track, white, (33230)

**33231** TEAR N TR 1M-B

Track system component, TEAR N TR 1M-B, 3-circuit track, black, (33231)











33261	TEAR N PCON L-B	Track system component, TEAR N PCON L-B, power connector with plug L, black, (33261)
33236	TEAR N EPLUG W	Track system component, TEAR N EPLUG W, end plug, white, (33236)
1		
33237	TEAR N EPLUG B	Track system component, TEAR N EPLUG B, end cap, black, (33237)
33238	TEAR N ICON-I W	Track system component, TEAR N ICON-I W, straight connector type "I" internal with plugs L, R, white, (33238)
47		
33239	TEAR N ICON-I B	Track system component, TEAR N ICON-I B, straight connector type "I" internal with plugs L, R, black, (33239)
****		
33240	TEAR N CON-I W	Track system component, TEAR N CON-I W, straight connector type "I" with plugs L, R, white, (33240)
5 mg	220	



33241	TEAR N CON-I B	Track system component, TEAR N CON-I B, straight connector type "I" with plugs L, R, black, (33241)
33252	TEAR N CON-I FLEX W	Track system component, TEAR N CON-I FLEX W, flexible connector with plugs L, R, white, (33252)
33253	TEAR N CON-I FLEX B	Track system component, TEAR N CON-I FLEX B, flexible connector with plugs L, R, black, (33253)
33242	TEAR N CON-L RL-W	Track system component, TEAR N CON-L RL-W, corner connector type "L" with plugs R, L, white, (33242)
33243	TEAR N CON-L RL-B	Track system component, TEAR N CON-L RL-B, corner connector type "L" with plugs R, L, black, (33243)
33244	TEAR N CON-L LR-W	Track system component, TEAR N CON-L LR-W, corner connector type "L" with plugs L, R, white, (33244)
	- Liza	





33245	TEAR N CON-L LR-B	Track system component, TEAR N CON-L LR-B, corner connector type "L" with plugs L, R, black, (33245)
33246	TEAR N CON-X W	Track system component, TEAR N CON-X W, cross connector with plugs L, L, R, R, white,
A.		(33246)
33247	TEAR N CON-X B	Track system component, TEAR N CON-X B, cross connector with plugs L, L, R, R, black, (33247)
33248	TEAR N CON-T RRL-W	Track system component, TEAR N CON-T RRL-W, connector type "T" with plugs R, R, L, white ,
		(33248)
33249	TEAR N CON-T RRL-B	Track system component, TEAR N CON-T RRL-B, connector type "T" with plugs R, R, L, black,
		(33249)
33250	TEAR N CON-T RLL-W	Track system component, TEAR N CON-T RLL-W, connector type "T" with plugs R, L, L, white ,
		(33250)



33251	TEAR N CON-T RLL-B	Track system component, TEAR N CON-T RLL-B, connector type "T" with plugs R, L, L, black, (33251)
33262	TEAR N CON-T LRR-W	Track system component, TEAR N CON-T LRR-W, connector type "T" with plugs L, R, R, white , (33262)
33263	TEAR N CON-T LRR-В	Track system component, TEAR N CON-T LRR-B, connector type "T" with plugs L, R, R, black, (33263)
33264	TEAR N CON-T LLR-W	Track system component, TEAR N CON-T LLR-W, connector type "T" with plugs L, L, R , white , (33264)
33265	TEAR N CON-T LLR-B	Track system component, TEAR N CON-T LLR-B, connector type "T" with plugs L, L, R , black, (33265)
33256	TEAR N SKIT W	Track system component, TEAR N SKIT W, suspension with self- regulation and cord 2m, white, (33256)





