

# **TRADESMAN'S STRIP**

## **BENEFITS**

- End caps with additional screw holes for mounting in data racks
- Additional earth conductor connection possible without opening the housing
- Strips available in 19" dimensions
- Available with 15 mm spacing between the sockets, ideal for easy positioning of mains adapter plugs and operating equipment



Colour variants:

#### TRADESMAN'S STRIP with standard distance between the sockets

 $\cdot$  Supply cable: 2.0 m with right-angled plug with earthing contact

#	$\odot$	5	0	9	***	<b>→</b>	19"	К─Ж
300.006	8	35°					•	445 mm
300.007	7	35°	•				•	445 mm



#### TRADESMAN'S STRIP with 15mm distance between sockets

· Supply cable: 2.0 m with right-angled plug with earthing contact

#	$\odot$		0	9	**	<b>→</b>	19"	<del>K)</del>
300.030	5	90°	•			•	•	445 mm
300.011	6	90°	•	•				490 mm
300.012	6	90°	•	•	•			575 mm
300.005	12	90°	•					790 mm
300.004	9	90°	•					617 mm
300.003	6	90°	•				•	445 mm
300.002	12	90°						790 mm
300.001	9	90°						617 mm
300.000	6	90°					•	445 mm
Can be swit	Can be switched off individually							
300.049	4	90°	4					453 mm
300.050	6	90°	3					526 mm
Supply cable and switch on opposite sides								
300.008	6	90°	•					488 mm



## TRADESMAN'S STRIP with 868 MHz radio module

- · Supply cable: 2.0 m with right-angled plug with earthing contact
- $\cdot$  15 mm spacing between sockets

#	$\odot$	<b>9</b>	***	₩			
Can be switched jointly   Radio module with one switching group							
821.000	3			352 mm			
821.001	6			525 mm			
821.002	6	•	•	653 mm			
Can be switched jointly   1x socket outlet with earthing contact, continuous voltage   Radio module with one switching group							
821.032	4			395 mm			
Can be switched in groups of 2   2x socket outlet with earthing contact, continuous voltage   Radio module with 3 switching groups							
821.003	6	•	•	821 mm			
Can be switched individually   1x socket outlet with earthing contact, continuous voltage   Radio module with 3 switching groups							
821.033	4			432 mm			



### Radio remote control

 $\cdot$  Radio remote control for switching the 868 MHz radio modules



