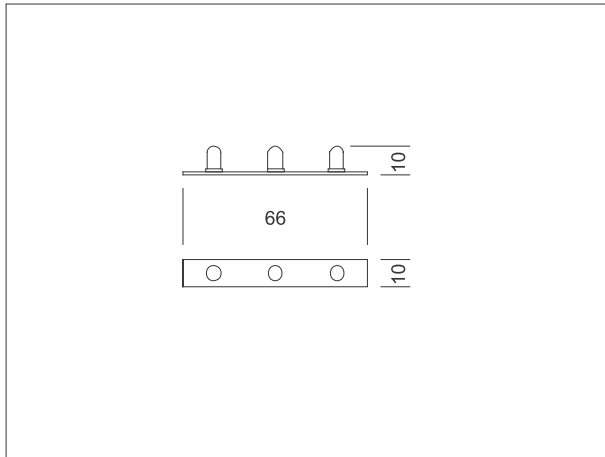
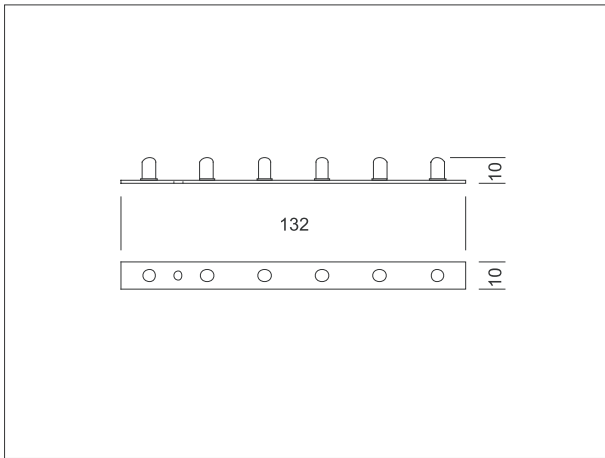


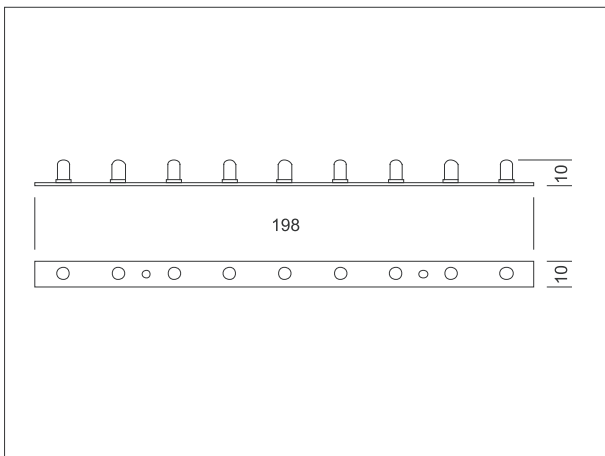
# LED 12V<sup>(DC)</sup>



Farbe [colour]	Spannung [tension]	Nennleistung [rated power]	Verbindung [connection]
50	12 V (DC)	0,24 W	
54	Type LED-Diode	Anzahl [quantity] LED	Netzgeräte [converter] 12 V (DC)
55	Radial ø 5 mm	3	551-501-..
56			
58			
59	Specification LED Seite [page]	4	
70			
75			
78			
79			

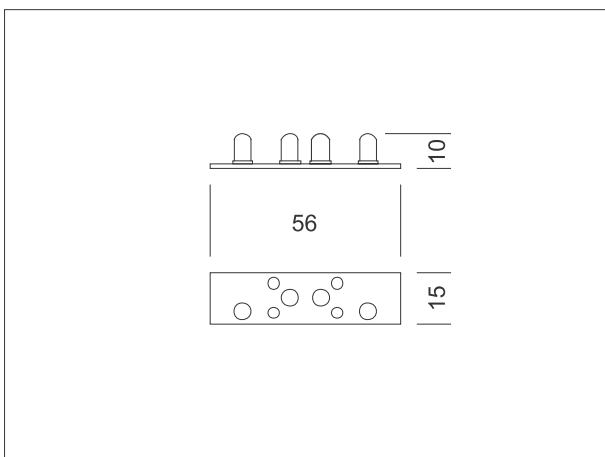


Farbe [colour]	Spannung [tension]	Nennleistung [rated power]	Verbindung [connection]
50	12 V (DC)	0,48 W	
54	Type LED-Diode	Anzahl [quantity] LED	Netzgeräte [converter] 12 V (DC)
55	Radial ø 5 mm	6	551-502-..
56			
58			
59	Specification LED Seite [page]	4	
70			
75			
78			
79			



Farbe [colour]	Spannung [tension]	Nennleistung [rated power]	Verbindung [connection]
50	12 V (DC)	0,72 W	
54	Type LED-Diode	Anzahl [quantity] LED	Netzgeräte [converter] 12 V (DC)
55	Radial ø 5 mm	9	551-503-..
56			
58			
59	Specification LED Seite [page]	4	
70			
75			
78			
79			

Die Leiterplatte kann um jeweils 66 mm / 3 Dioden verlängert werden.  
[The PCB can be extended for 66 mm / 3 Diodes every time.]



Farbe [colour]	Spannung [tension]	Nennleistung [rated power]	Verbindung [connection]
50	12 V (DC)	0,48 W	
54	Type LED-Diode	Anzahl [quantity] LED	Netzgeräte [converter] 12 V (DC)
55	Radial ø 5 mm	4	551-553-..
56			
58			
59	Specification LED Seite [page]	4	
70			
75			
78			
79			