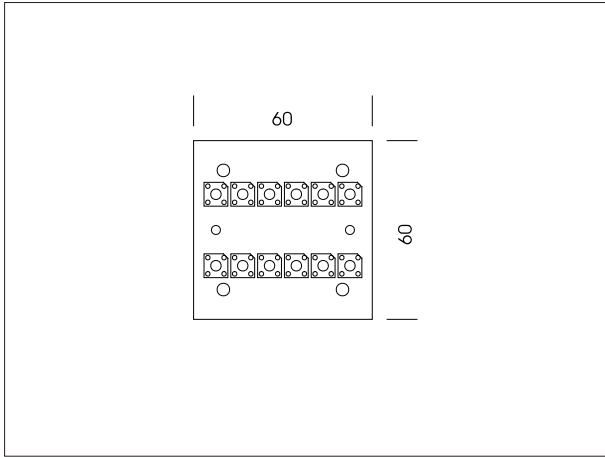
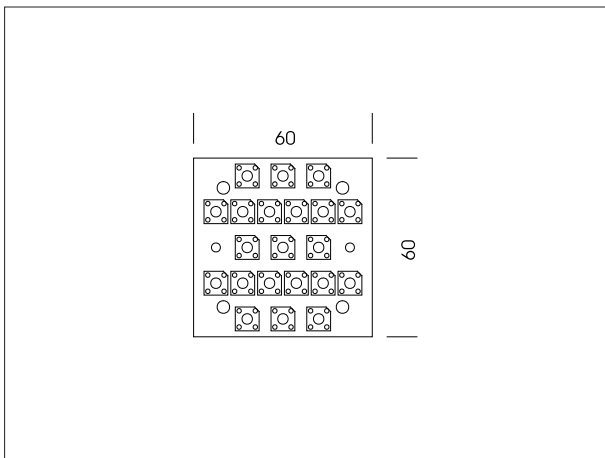


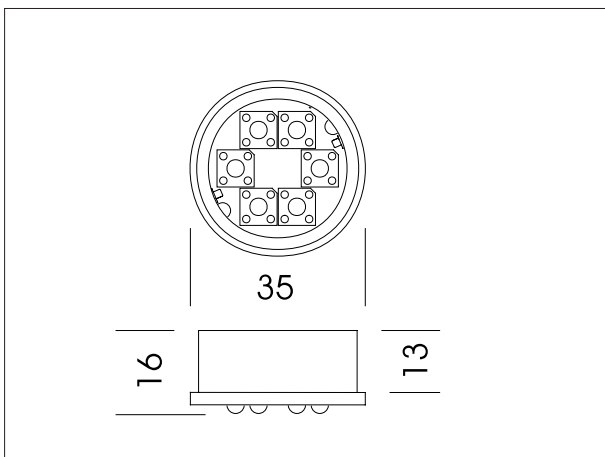
LED RGB



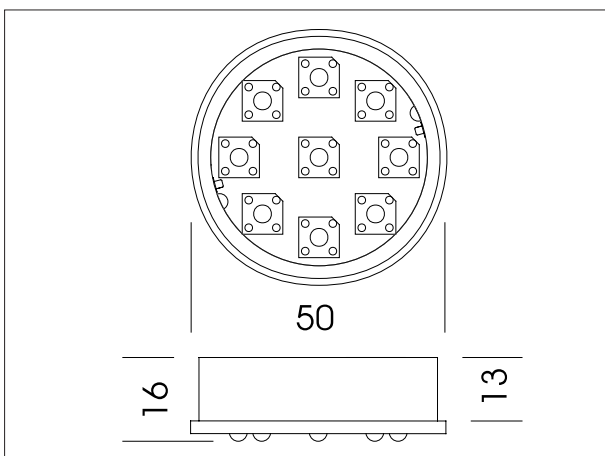
Farbe [colour]	Spannung [tension]	Nennleistung [rated power]	Verbindung [connection]
RGB 98	12 V (DC)	4,6 W	
	Type LED-Diode	Anzahl [quantity] LED	Netzgeräte [converter] 12 V (DC)
	Superflux 4x3	12	
	Specification LED Seite [page]	551-344-..	
	4		



Farbe [colour]	Spannung [tension]	Nennleistung [rated power]	Verbindung [connection]
RGB 98	12 V (DC)	6,9 W	
	Type LED-Diode	Anzahl [quantity] LED	Netzgeräte [converter] 12 V (DC)
	Superflux 7x3	21	
	Specification LED Seite [page]	551-345-..	
	4		



Farbe [colour]	Spannung [tension]	Nennleistung [rated power]	Verbindung [connection]
RGB 98	12 V (DC)	2,3 W	
	Type LED-Diode	Anzahl [quantity] LED	Netzgeräte [converter] 12 V (DC)
	Superflux 3x2	6	
	Specification LED Seite [page]	550-150-..	
	4		



Farbe [colour]	Spannung [tension]	Nennleistung [rated power]	Verbindung [connection]
RGB 98	12 V (DC)	2,3 W	
	Type LED-Diode	Anzahl [quantity] LED	Netzgeräte [converter] 12 V (DC)
	Superflux 3x3	9	
	Specification LED Seite [page]	550-151-..	
	4		