

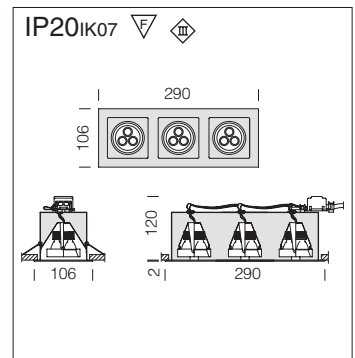
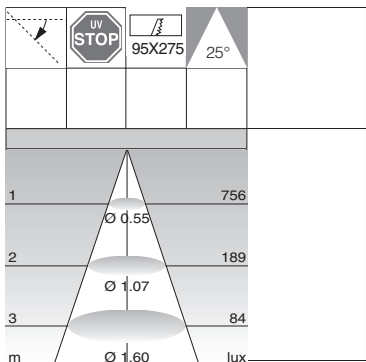
Minishop 1A Power LED white					
		CLD S+L		LED (Ta=45°C)	
wattage/W (350mA)	colour	weight	code	W tot.	K - ølm 350mA - degrees
LED white 3x1,2W	silver m.	0,50	22181570-00	3,5	4000 K - 300lm - 25°

Buy separately power supply code: 22090837-00 (350mA).

To power in series max 2 spotlights or 4 spotlights of 1,2W utilize LED power supply code 22090837-00.

Minishop 2A Power LED white					
		CLD S+L		LED (Ta=45°C)	
wattage/W (350mA)	colour	weight	code	W tot.	K - ølm 350mA - degrees
LED white 6x1,2W	silver m.	0,80	22181571-00	7	4000 K - 300lm - 25°

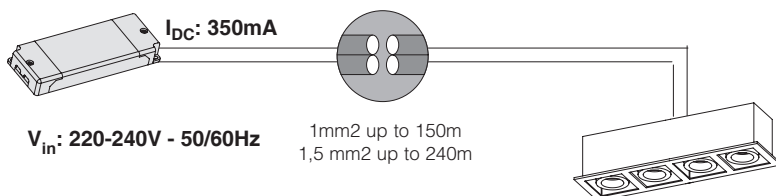
Buy separately power supply code: 22090837-00 (350mA).



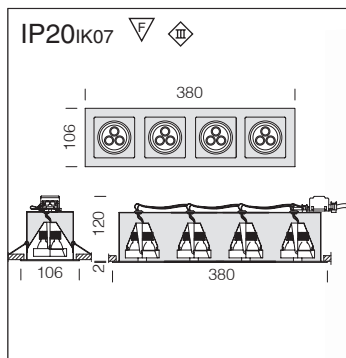
To power in series max 1 spotlight of 1,2W utilize LED power supply code 22090837-00.

Minishop 3A Power LED white					
		CLD S+L		LED (Ta=45°C)	
wattage/W (350mA)	colour	weight	code	W tot.	K - ølm 350mA - degrees
LED white 9x1,2W	silver m.	1,20	22181572-00	10,5	4000 K - 300lm - 25°

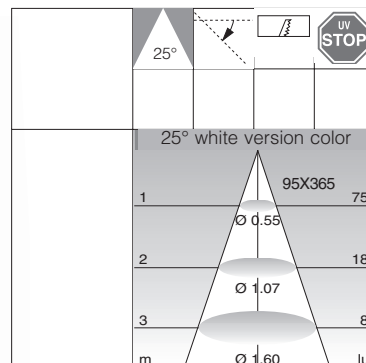
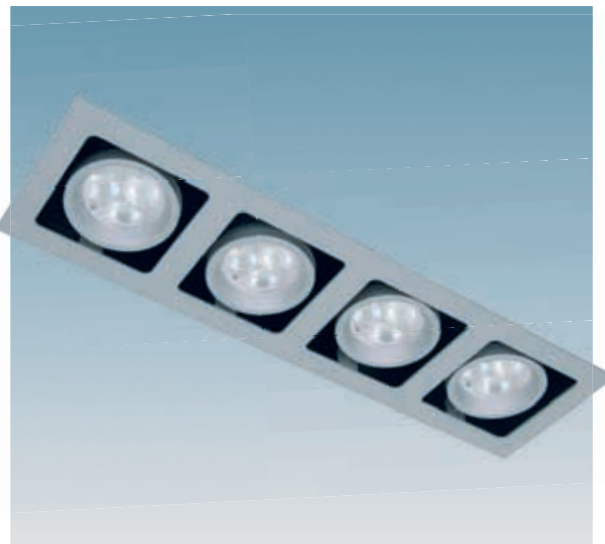
Buy separately power supply code: 22090837-00 (350mA).



CODE	TENSION	mA	W
22090837-00	220-240V 50/60Hz	350mA	17
22090837-12	DIMM 1-10V	350mA	15



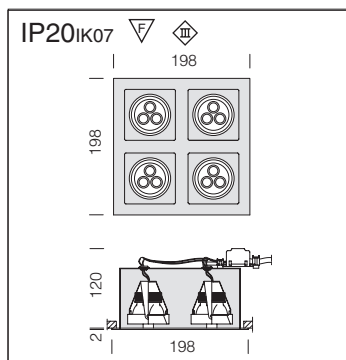
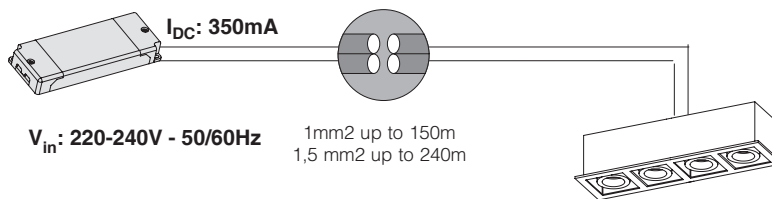
To power in series max 1 spotlight of 1,2W utilize LED power supply code 22090837-00.



Minishop 4A Power LED white					
		CLD S+L		LED (Ta=45°C)	
wattage/W (350mA)	colour	weight	code	W tot.	K - ølm 350mA - degrees
LED white 12x1,2W	silver m.		22181576-00	15	4000 K - 300lm - 25°

Buy separately power supply code: 22090837-00 (350mA).

CODE	TENSION	mA	W
22090837-00	220-240V 50/60Hz	350mA	17
22090837-12	DIMM 1-10V	350mA	15



To power in series max 1 spotlight of 1,2W utilize LED power supply code 22090837-00.



Minishop 4B Power LED white					
		CLD S+L		LED (Ta=45°C)	
wattage/W (350mA)	colour	weight	code	W tot.	K - ølm 350mA - degrees
LED white 12x1,2W	m. silver	1,30	22181578-00	15	4000 K - 300lm - 25°

Buy separately power supply code: 22090837-00 (350mA).

CODE	TENSION	mA	W
22090837-00	220-240V 50/60Hz	350mA	17
22090837-12	DIMM 1-10V	350mA	15

