ELFO M

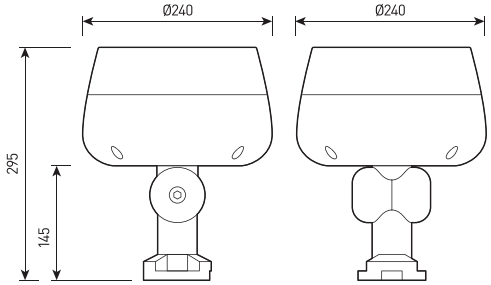
view

RAL

1. ELFO S
2. Mounting pole bracket ELFO
3. Mounting pole bracket ELFO
4. Ground cup ELFO M

size

1



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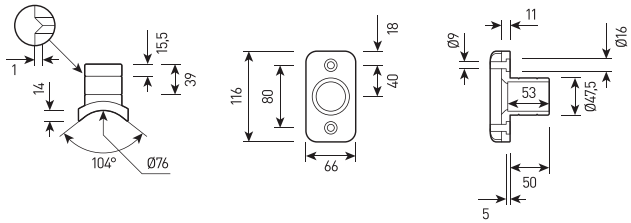
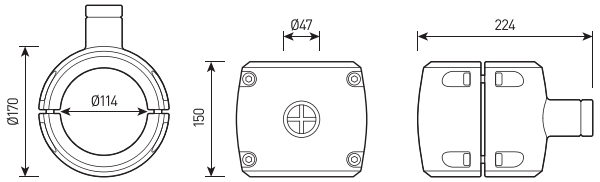
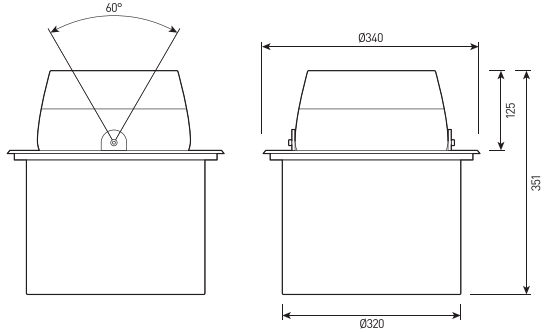


3



4



ELFO M

Multifunctional spotlight for architectural lighting with a wide range of power and optics for a variety of tasks.
The "Target" insert dissipates the light, protecting the eyes from direct light and blinding.

Housing:	Pressure die-cast aluminum alloy with polyester powder paint
Fasteners:	Stainless steel
Beam angle:	3,5°, 5°, 7°, 15°, 25°, 40°, 60°
Housing color:	Black, Grey, RAL
IES protection classes:	Class I (SELV)
Color temperature:	3000K, 4000K, 5000K, RGB 3in1, RGBW 4in1
Input voltage:	220V
Control system:	On/Off, DMX-512
Ingress Protection Rating, IP:	IP66
Operating temperature:	-40°C ~ +50°C
Weight:	5.7 kg

Article	Name	Power, W	Dimensions, mm	Input voltage, V	Beam angle, degrees	Color temperature, K	Weight, kg
732040009	ELFO M 40W DMX-512 220V IP66	40W	D240x170	220V	7°, 15°, 25°, 40°, 60°	3000K, 4000K, 5000K	5.7
732055009	ELFO M 55W DMX-512 220V IP66	55W	D240x170	220V	3,5°, 5°, 7°, 15°, 25°, 40°, 60°	3000K, 4000K, 5000K	5.7
732060012	ELFO M 60W DMX-512 220V IP66	60W	D240x170	220V	3,5°, 5°, 7°, 15°, 25°, 40°, 60°	3000K, 4000K, 5000K	5.7
732080018	ELFO M 80W DMX-512 220V IP66	80W	D240x170	220V	7°, 15°, 25°, 40°, 60°	3000K, 4000K, 5000K	5.7
732140009	ELFO M 40W RGB DMX-512 220V IP66	40W	D240x170	220V	7°, 15°, 25°, 40°, 60°	RGB	5.7
732155009	ELFO M 55W RGB DMX-512 220V IP66	55W	D240x170	220V	3,5°, 5°, 7°, 15°, 25°, 40°, 60°	RGB	5.7
732160012	ELFO M 60W RGB DMX-512 220V IP66	60W	D240x170	220V	3,5°, 5°, 7°, 15°, 25°, 40°, 60°	RGB	5.7
732180018	ELFO M 80W RGB DMX-512 220V IP66	80W	D240x170	220V	7°, 15°, 25°, 40°, 60°	RGB	5.7
732240009	ELFO M 40W RGBW DMX-512 220V IP66	40W	D240x170	220V	7°, 15°, 25°, 40°, 60°	RGBW	5.7
732260012	ELFO M 60W RGBW DMX-512 220V IP66	60W	D240x170	220V	3,5°, 5°, 7°, 15°, 25°, 40°, 60°	RGBW	5.7
732280018	ELFO M 80W RGBW DMX-512 220V IP66	80W	D240x170	220V	7°, 15°, 25°, 40°, 60°	RGBW	5.7
732212021	ELFO M 95W RGBW DMX-512 220V IP66	95W	D240x170	220V	7°, 15°, 25°, 40°, 60°	RGBW	5.7