

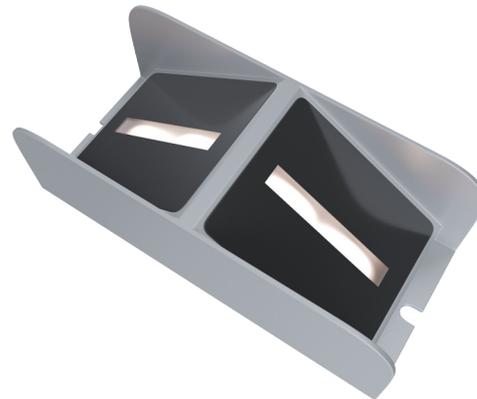
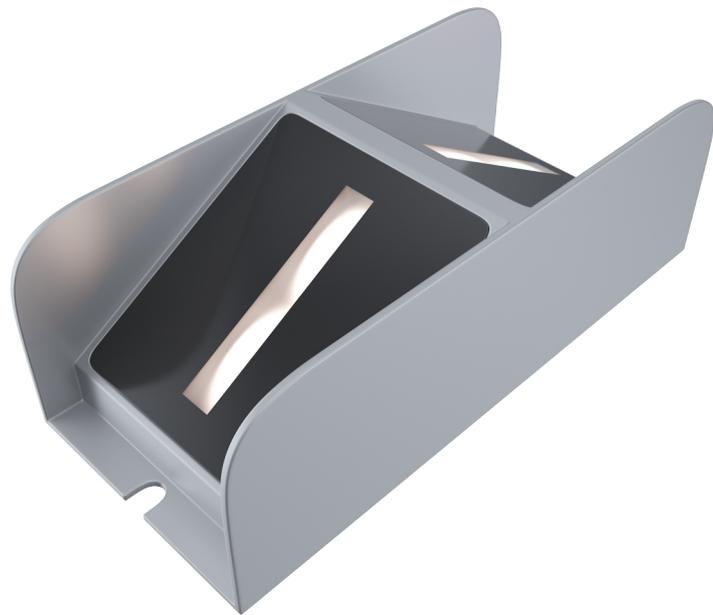
WIND SNIPE



view

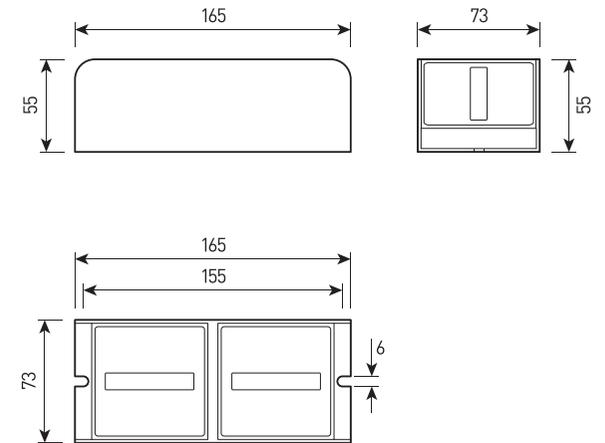


RAL



1 overall dimensions

1



size

WIND SNIPE

LED luminaires for architectural lighting of window openings and creating a special decorative effect

Housing:	Pressure die-cast aluminum alloy with polyester powder paint
Beam angle:	180°
Housing color:	Grey, RAL
IES protection classes:	Class III (SELV)
Color temperature, K:	2700K, 3000K, 4000K, 5000K, 6000K, R, G, B, RGB 3in1, RGBW 4in1
Input voltage, V:	24V
Control system:	On/Off, DMX-512
Ingress Protection Rating, IP:	IP66
Operating temperature:	-40°C ~ +50°C
Weight, kg:	0.8 kg

Article	Name	Power, W	Dimensions, mm	Input voltage, V	Beam angle, degrees	Color temperature, K	Weight, kg
815012114	WIND SNIPE 20W Single color 24V IP66	20W	165x73x55	24V	180°	2700K, 3000K, 4000K, 5000K, 6000K, R, G, B	0.8
815012116	WIND SNIPE 20W RGB DMX-512 24V IP66	20W	165x73x55	24V	180°	RGB	0.8
815012118	WIND SNIPE 20W RGBW DMX-512 24V IP66	20W	165x73x55	24V	180°	RGBW	0.8