Evo392fl

ORDER CODE: **EVO392FLTU**



VERSIONS

	Code	Col. Temperature
	EVO392FLDY	5600K
	**EVO392FLTU**	**3100K**

SOURCE
392x0,25W Warm White + Cold White LEDs

IP RATING
IP20

WEIGHT
7kg / 15.43lbs

LUMINOUS FLUX (MAX)
3600 lm

CRI
TU>92Ra, DY>92

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TECHNICAL SPECIFICATIONS

LIGHT SOURCE

Source:	392x0,25W Warm White + Cold White LEDs
Source CCT:	TU 3200K - DY 5600K
Luminous flux:	TU 3600 lm - DY 3780
Lux:	TU 1224lx @3 m
Lux:	DY 1285lx @3 m
CRI:	TU>92Ra, DY>92
Source life expectancy:	> 50.000 h

OPTICS

Beam angle:	53°

COLOUR SYSTEM

Colour mixing:	tunable white
CCT:	CCT control through dedicated DMX channel
Macros:	built-in white presets

DYNAMIC EFFECTS

Static mode:	selection of static colour
Manual mode:	manual adjustment of dimmer and strobe

CONTROL

Supported Protocols:	DMX512
DMX channels:	1 / 2ch
Display:	LED display user interface

ELECTRONICS

Dimmer:	linear 0 - 100% electronic dimmer
Dimmer curves:	4 selectable dimming modes available

CONNECTIONS

Power connection:	Neutrik powerCON IN/OUT connectors
Signal connection:	Amphenol XLR 3p IN/OUT connectors

ELECTRICAL

Mains power supply:	100-240V - 50/60Hz
Max power consumption (230V):	105W
Output (at 230V):	20 units on a single power line

PHYSICAL

IP rating:	IP20
Cooling:	fan-free with natural convection
Housing:	Sturdy aluminium profile
Finish:	black
Operating temperature:	Ta -10 to +45 °C (+14 to +113 °F)
Dimensions (WxHxD):	557x372x98 mm
Weight:	7kg

INSTALLATION

Suspension and fixing:	bracket for hanging and floor positioning

ACCESSORIES & RELATED PRODUCTS



EVO392BD

Barndoor with 4 directional flaps to adjust the light beam, for EVO392FL

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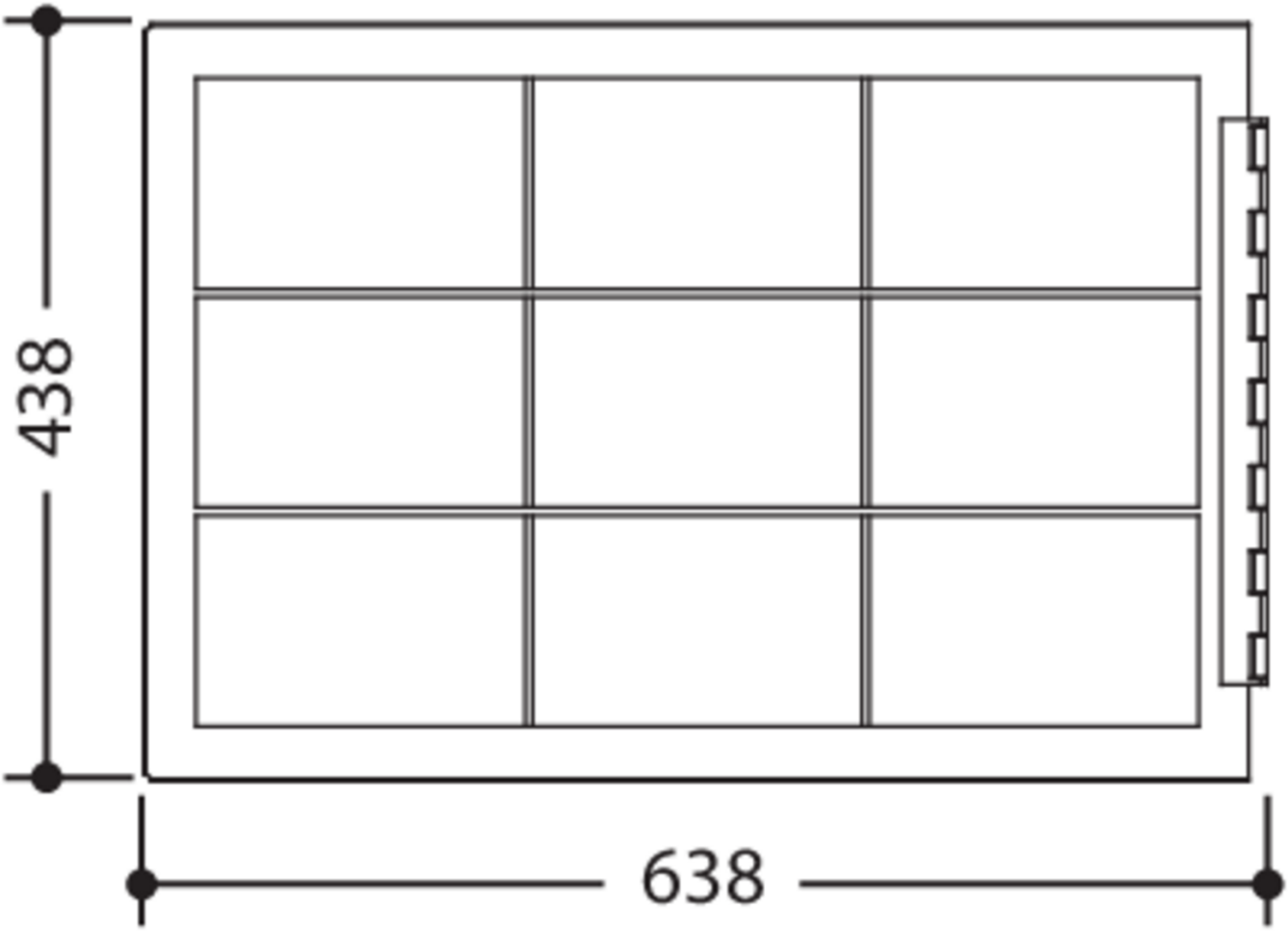
TECHNICAL DRAWINGS



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