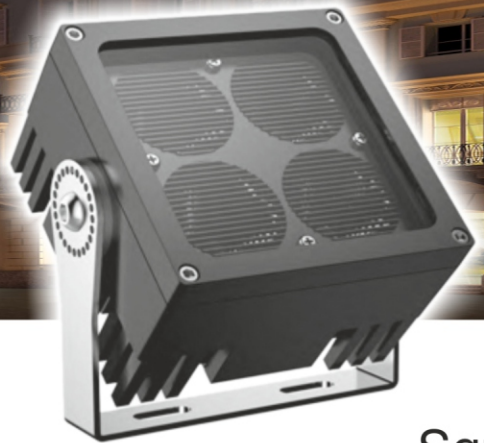




ULTRA Square Flood

FEATURES:

IP
66

Housing	Die-casting aluminium
Housing Color	Black
Finishes	Anodized aluminium
Installation Holder	Stainless steel
Protection	IP66
Working Temperature	-25°C to +50°C
Beam Angle	20° / 40° / 60°
CCT	3000 K / RGB / RGBW

- Nicely outlooking extra slim design.
- Glueless construction waterproof design
- Trimless design
- The light transmittance of tempered glass is more than 92%
- Rotary support with locking system

Applications

Offices
Classrooms
Auditoriums
Hospitals
Sports Halls
Industries

Product Code	Size (mm) L x B x H
UFL - 1210	100 x 100 x 105
UFL - 2410	100 x 200 x 115
UFL - 3620	200 x 200 x 150
UFL - 4820	100 x 300 x 105
UFL - 7230	200 x 300 x 155
UFL - 9640	200 x 400 x 160
UFL - 10830	300 x 300 x 195
UFL - 14440	300 x 400 x 213
UFL - 19240	400 x 400 x 249

ULTRA Square Flood

Specifications

Input Voltage	: 24 V DC / 240V AC
Frequency	: 50/60 Hz
Power Factor @230 VAC	: > 0.9
Colour Temperatures	: 3000 K / RGBW / RGB
Colour Rendering Index	: > 80
Lumen Efficacy	: 100 Lumens per Watt
Ingress Protection	: IP66
Life Span	: 50,000 Hours
Safety Standard	: IEC 60598
EMC/ EMI Standard	: IEC61547 / EN55015
Harmonics	: IEC 61000-3-2

Product Code	Input Power	System Lumens	Energy Savings
UFL - 1210	12 Watts	1200	50%
UFL - 2410	24 Watts	2400	50%
UFL - 3620	36 Watts	3600	50%
UFL - 4820	48 Watts	4800	50%
UFL - 7230	72 Watts	7200	50%
UFL - 9640	96 Watts	9600	50%
UFL - 10830	108 Watts	10800	50%
UFL - 14440	144 Watts	14400	50%
UFL - 19240	192 Watts	19200	50%

Specifications subject to change

Mechanical Diagram

