













AREAS OF APPLICATION

-  Indoor and outdoor sports arenas
-  Stadiums Ports and airports
-  Other high mast areas

PRODUCT BENEFITS

-  Incorporating extremely high-efficiency optics and state-of-the-art LEDs
-  It is a highly competitive solution offering an outstanding lux/euro ratio and energy savings of up to 50% (without the use of additional controls)
-  As high as 150lm/w, 150,000lm maximum
-  Easy installation and lower labor cost

PRODUCT FEATURES

-  Each module can be replaced to minimize maintenance costs
-  Both integrated version and remote version
-  5 Years warranty

TECHNICAL DATA

Electrical data

Rated power	1000 W
Operating voltage	AC100~277V
Operating frequency	50~60Hz
Power factor	>0.9

Photometrical data

Color temperature	2700 - 6500K
Luminous flux (lm)	150000±10000
Color rendering index Ra	>70

Light Technical Data

Beam angle	90°, 40°x130°
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Dimensions

Length (mm)	944.5
Width (mm)	475.0

Temperature & operating conditions

Ambient Temperature	-30~+50°C
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General information

Mounting type	Surface mounted
LED type	SMD LED
Lifespan	5 Years



SPECIFICATION				
MODEL	LUMINOUS EFFICIENCY	POWER	IP RATING	DIMMABLE
CLXT35-1000 W	150±10	1000 W	65	YES

TECHNICAL DRAWING

