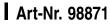# RM300-PLT-AI-05

Home | Security | Lighting | Infrared

RM300-PLT-AI-05
LED Infrared Illuminator, 850nm, 5-15°, 120W,

IP66, PSU, 100-240VAC

Art-Nr. 98871

rayTEC

Main Features

Spectral emission: 850nm

˝Adaptive Illumination (TM)˝: 5-15°

Distances up to 370m (IR camera required)

Even output illumination

˝Platinum˝technology for high performance

Active LED life control

Built-in dusk-day switch

Separate power supply unit supplied

Power consumption: 120W max.

Protection rating: IP66

No maintenance required

Vandal resistant

Specifications

Series	Raymax
Lamp type	LED
Spectral emission	850 nm
Radiation angle h	5-15°
Scene coverage	700 m
Twilight switch	yes
Power supply unit	external, included
Protection rating	IP66
Supply voltage	100~240VAC, 13.5VDC
Power consumption	120W max.
Temperature range (operation)	-50°C ~+50°C

Optional accessories

73979	WB1	Wall L-Bracket for Raytec LED Illuminator Series Raymax, Raylux, Fusion, Vario
73980	PBC-1	Pole mount for Raytec LED Illuminators, Raymax, Raylux, Fusion, Vario Ø 50-170mm
98094	DB2	Bracket, for two Raytec LED Illuminators, for Top Pan/Tilt Mount
98096	PB-360	Pole Bracket, 360°, for 4 Raytec LED Illuminators
97598	PBC-2	Pole mount for 2 Raytec LED Illuminators Raymax, Raylux, Fusion, Vario, Ø 50-170mm
98093	SB1	Single Bracket, for Raytec LED Illuminators, for Top Pan/Tilt Mount
98095	PB-180	Pole Bracket, 180°, for 2 Raytec LED Illuminators

VIDEOR E. Hartig GmbH, Carl-Zeiss-Straße 8, 63322 Rödermark, Germany - www.videor.com