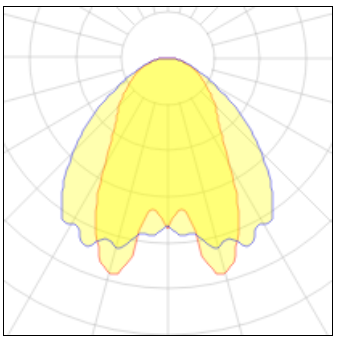
Product data sheet

PAN RTI 30X120 25W U19C90 HCL
40167O_2700K
BEGHELLI



TECHNICAL FEATURES: Indoor lighting fixture with LED technology, with direct/indirect lighting. For recessed in false ceilings module 600 with visible structure or 30x120. Provided with LED Driver with high energy saving. DEGREE OF PROTECTION: IP40 DEGREE OF IMPACT PROTECTION: IK05 (0.7J) OPERATING TEMPERATURE: -20÷40°C STRUCTURE In pre-zinced sheet painted with polyester powders White RAL 9003 OPTICS: RTI: Total internal reflection. High transmittance PMMA multi-lenticular lens with glare control. Product suitable for installation in environments with video windows (UNI-EN12464-1). LED SOURCE: Integrated LED modules: Neutral White with CCT/HCL technology: fixed color temperature, but selectable between 3000K, 4000K, 6000K or launchable with HCL technology. Ra>90; 3SDCM. LED modules are dissipated from the structure. DRIVE: Built in. AC-DC Led Constant current driver, with input PFC section to ensure constant flow as the supply voltage changes. DIRECT current output. Constant luminous flux as the supply voltage increases. Protection against network surges. Reliability of the power system: MTBF >80000h. INSTALLATION: Suitable for installation on normally flammable surfaces, in module 600 false ceilings with visible structure, resting on the side by side. Ceiling and suspension with special accessories.

Light output 1 (integrated)



Lamp type	LED	CCT	2700 K
Nominal lamp power	24 W	CRI	90
Total flux	3500 lm	LOR	100%
Luminous efficacy	146 lm/W	Total power	24 W

Mounting mode

Ceiling mounted

Shape and measurements

Length: 47.05 in
Width: 11.61 in
Height: 0.39 in

Adjustability

Fixed

Design

Color of housing: White
Designer: Parmeggiani.G

Glare protection

Glare protection: UGR < 19

Electric

System power: 24 W
Ballast: ECG
Appliance Class: I

Protection

IP: 20
IK: 05
Designation labels: CE, ENEC

Other operating numbers

Ambient temperature range: -4...104°F