

Products /  **CASTALDI** / TAU D43 / D43 TAU/3 / D43/3-LWN-GR

TAU D43 D43/3-LWN-GR

TECHNICAL DATA

GENERAL



Item code	D43/3-LWN-GR
Place installation	outdoor
Name	D43 TAU/3 / D43/3-LWN-GR pole mounted
Note	Pole top entry Ø60x100mm. DALI version on request.
Standard colour	GR - graphite satin finish (similar to RAL 7022)
Environments	urban landscape, façades and architectural works, hallway



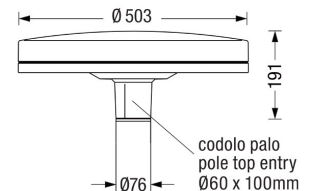
PHYSICAL

Installation type	pole mounted
Mounting type	pole
Painting	Polyester powder coating, with a pluri-processed against corrosion (passed the exposure of over 1500 hours in a saline mist environment).
Screws	AISI 304 stainless steel screws.
Seals	Silicone Rubber.
Body	Corrosion resistant die-cast aluminium body.



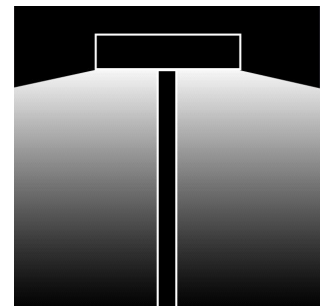
DIMENSIONS

H: Total height device (mm)	191
D: Total diameter device (mm)	503
Weight (kg)	6,5



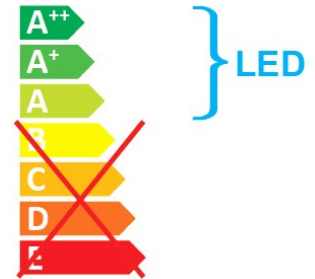
OPTICAL SYSTEMS

Opening beam	roto-symmetrical
Optical System	Silicon high efficiency lenses.
Diffuser	Tempered glass shields.



ENERGY SAVING

This luminaire contains built-in LED lamps
The lamps cannot be changed in the luminaire



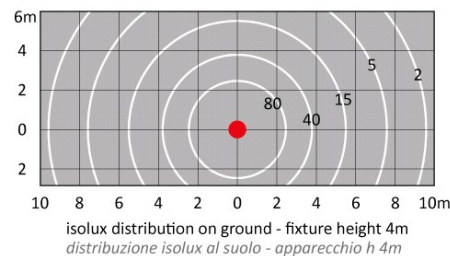
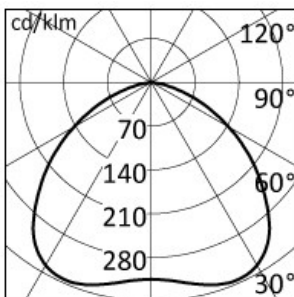
SOURCES

Source Type	Source Power	System Power	Source	Lamp Socket	Sources Temperature Colour	Nominal Flux	Output Flux	Source description
LED	-	78W	-	-	4000K CRI>80	-	6204 lm	-

ELECTRICAL

Ballast type	Electronic
Mounting ballast type	Integral
Line input	Use only (EN 60598-1) H07RN-F cable with diameter between 7,5 and 12mm.
Voltage	220-240V
Frequency	50-60Hz

PHOTOMETRICS



NORMS / DIRECTIVES

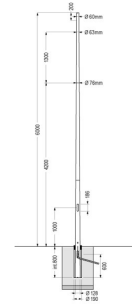
Norms	EN 60598-1, EN 60598-2-5
Directives	2014/35/UE, 2014/30/UE

ACCESSORIES

OPTIONAL ACCESSORIES

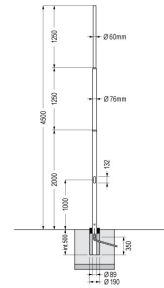
Pole

Accessory code	ACS/PCI-600-AL
Technical description	Cone-shaped pole upper $\varnothing 60\text{mm}$, height above ground level 6m. Complete with Class II 4x16mm² shunt terminal block. Hot zinc coated and painted -AL ALUMINIUM.



H: Total height device (mm) **6000**

Accessory code	ACS/PRI-450-AL
Technical description	Tapered pole, upper section diameter 60mm, height above ground level 4.5m. Complete with Class II 4x16mm² shunt terminal block. Hot zinc coated and painted -AL ALUMINIUM.



H: Total height device (mm) **4500**

Accessory code	D43/P300-GR
Technical description	Extruded anodized aluminum pole $\varnothing 60\text{mm}$, height above ground level 3m - GR GRAPHITE.

