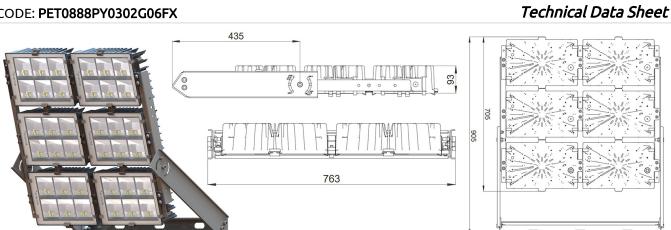
CODE: PET0888PY0302G06FX



PRODUCT FEATURES

Voltage	380÷400 V ac		
Frequency	50/60 Hz		
Electrical safety class	I		
Power supply	NIGHT REDUCTION		
Driving current	350 mA		
Service environment temperature	-30° ÷ +50° C		
Storage room temperature	-40° ÷ +80° C		
Certifications	ENEC, CE, RoHS, EN60598-1, EN60598-2-5		
Surge protection	10 kV (10 kA max)		

MECHANICAL FEATURES

Body	Die-cast aluminum EN AB 44300
Copper content	< 0,1%
Total weight with driver	40 Kg
Total weight without driver	33 Kg
Ingress protection	IP66
Shock protection	IK08
Diffuser	Glass tempered extra clear 4 mm
External screws	A2 stainless steel
Cable entry	Maximum diameter 14 mm
Mounting	Floodlight bracket

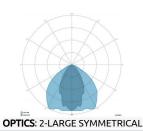
PETRARCA

DRIVER FEATURES

Power factor (full-load) >	0,90
Failure rate <	10% at 100.000 h
Substitutability E	xternal replaceable driver
Driver position P	OLE BASE IP20
Flicker factor <	3%

LED MODULE FEATURES

Module Efficiency up to 170 lm/W Color temperature 4000 K Color rendering index > 70 L90B10 > 217.000 h L90 (TM-21) > 72.600 h	LED	Ceramic based power LED		
Color rendering index > 70 L90B10 > 217.000 h	Module Efficiency	up to 170 lm/W		
L90B10 > 217.000 h	Color temperature	4000 K		
	Color rendering index	> 70		
L90 (TM-21) > 72.600 h	L90B10	> 217.000 h		
	L90 (TM-21)	> 72.600 h		
Optical system Reflection optics	Optical system	Reflection optics		



CODE	FLUX	POWER	EFFICIENCY
	[lm]	[W]	[lm/W]
PET0888PY0302G06FX	88800	622	143

Visit www.ariannaled.com for the complete list of certified products.

Flux and power data are corresponding to typical values referring to ambient temperature (Ta) equal to 25° C or 77° F with tollerance ± 7%. In order to facilitate continuous updating of products Arianna spa reserves the right to make changes without notice.