



Applications



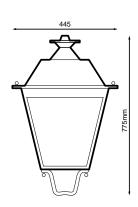


Spe	cifications (Series lumi	naires)			三
4	Voltage (V)	220-240V	<u></u> ←	Measures	445x855mm
-)	LED number	32/32		Wind Resistance	0,31m2
$\bigcirc$	Dimming	No		Mounting	Arm Mount,Crosier Mou
	Comm. Prot. for reprogr.	CMR			
		,	Atc	Operating temperature	-30 +35
, L	IK Impact resistance	IK09			
		,		Electrical isolation	CI
K	Colour temperature	4000k/4000k			
	Optical	VAOP		Lifetime	L90 B10 >200.000h
		·	φ/W	Efficacy	lm/W

Prilux guarantees a  $\pm$  10% tolerance in light flux measurements.

### **Dimensions**

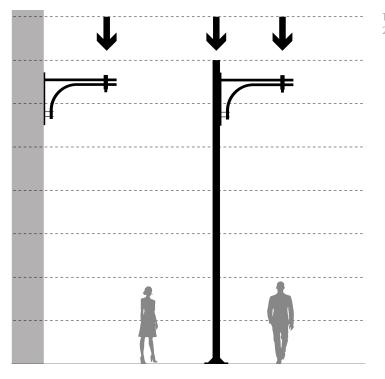






References			
	W		K
549400	40W	32	4000k,Ámbar

Mounting (



1. Arm Mount 2. Crosier Mount



Accessories









594851

ADAPTER KIT TO POST Ø33MM IRCANA RAL9005T 594868

ADAPTER KIT TO POST Ø42MM IRCANA RAL9005T 594875

ADAPTER KIT TO POST Ø50MM IRCANA RAL9005T 594882

ADAPTER KIT TO POST Ø76MM IRCANA RAL9005T



503372

ADAPTER Ø60MM IRCANA RAL9005T



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#### **CMR**



CMR (CORA MANAGER READY) identifies the prilux luminaires compatible with the CORA MANAGER system that provides the luminaires with control, regulation and programming.



Solutions S



#### description



WAS (White Adaptive System) technology provides PRILUX luminaires with the ability to change both the amount of light they provide and the correlated color temperature, CCT. WAS (White Adaptive System) technology provides PRILUX luminaires with the ability to change both the amount of light they provide and the correlated color temperature

#### Info



For more information on the different solutions compatible with this luminaire, consult the following BIDI codes or on the web www.prilux.es