

VILLA

20-80w

90 - 305Vac • 50/60Hz • Class I

OPTION:

90 - 305Vac • 50/60Hz • Class II

180
Lm/w

100.000
LIFE TIME HOURS

DRIVER by
MW
MEAN WELL

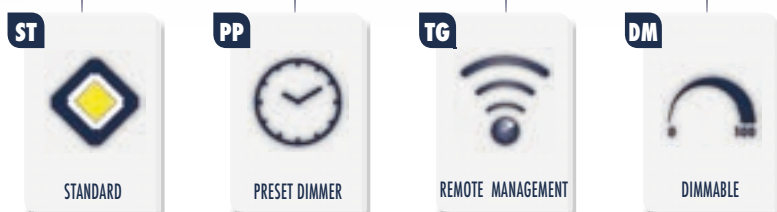
UP TO **75%**
ENERGETIC
SAVING



VERSIÓN ANTIVANDALICA
ANTI-VANDAL VERSION



OPTIONS



RoHS
2002/95/EC

CE



CB





La gamme de luminaires **VILLA** est fourni dans une gamme de tension 90 - 305VAC; ainsi que diverses température de couleur (3.000 - 5.500 K).



PERFORMANCE OF THE LUMINARIES IN LABORATORY TESTS WITH ROOM TEMPERATURE OF 25 ° C

Reference Model	Options					Technical Characteristics of the Streetlamp												
	Control	Nominal Power	Voltage	Temperature	Lens Type	Streetlamp Power	Luminous Flux	Weight	Size Streetlamp	Input Voltage	Construction Streetlamp	System Lighting	Lifetime	Working Temperature	Efficiency	Protection		
																IP	IK	Electricity
VILLA <																		



Isla Melinka (PATAGONIA) **CHILE**



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