INESA

	ELECTRICAL DATA	
60488	Nominal wattage	9 W
IE-DL-MQ603-9-800-3000K-90-	Rated wattage	9,0 W
MQ603 Downlight 9W 650lm	Nominal voltage	220-240V
5999097604886	Operating frequency	50/60Hz
Downlight	Nominal current	70 mA
	Power factor	0.45
	Wattage of equivalent filament lamp	75W
	Overal diameter	140 mm
	Overall height	53mm
800 Lm	Lamp shape	Round
800 Lm	Weight	0,215 kg
90 °	Mounting	D100-120 mm cutout
90 °		
3000K		
Warm white		
80 Ra		
	IE-DL-MQ603-9-800-3000K-90- MQ603 Downlight 9W 650lm 5999097604886 Downlight 800 Lm 800 Lm 90 ° 90 ° 3000K Warm white	60488Nominal wattageIE-DL-MQ603-9-800-3000K-90-Rated wattageMQ603 Downlight 9W 650ImNominal voltage5999097604886Operating frequencyDownlightNominal currentPower factorWattage of equivalent filament lampVeral diameterOverall height800 LmLamp shape800 LmWeight90°Mounting90°3000KWarm whiteVeral voltage

LIFE SPAN

Nominal life time	
Rated life time	
Number of switching cycles	
Warranty	

Warm-up time to reach 60% of full light

1 s

35000 h 35000 h 15000 3 years

ADDITIONAL TECHNICAL INFORMATION

Starting time	0,5 s
Optimum operating ambient temperature	25°C
Lamp finish	Milky cover
Dimming	non-dimmable
Energy efficiency class	A+
Energy consumption	9,0 kWh/100h
IP rating	IP20



