

RF32289

LAMP.LED E27 15W 220-240V 30K T38 M.CRISTAL TN



T38LED 15 DIMMERABILE _HIGH EFFICIENCY



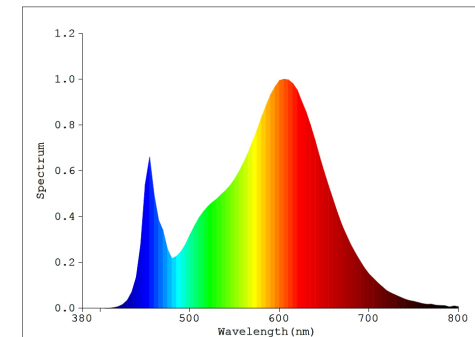
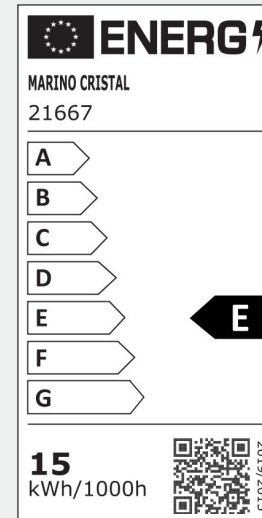
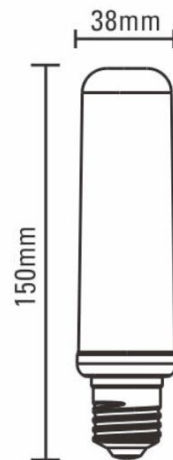
Code	21667
Lighting technology used:	LED
Non-directional or directional (NDLS / DLS):	NDLS
Light source cap-type (or other electric interface):	E27
Mains or non-mains (MLS / NMLS):	MLS
Dimmable:	yes
On-mode power (Pon), expressed in W	15 (W)
Energy consumption (kWh/1000 h)	15 (kWh/1000h)
Energy efficiency class	E
Useful luminous flux (Φuse)	2000 in sphere (360°)
Correlated colour temperature K	3000

Height	150 (mm)
Width	38 (mm)
Depth	38 (mm)
Claim of equivalent powerc	yes / -
If yes, equivalent power (W)	125 (W)
Chromaticity coordinates (x and y)	
X	0,411
Y	0,402
Peak luminous intensity (cd)	not relevant (cd)
Beam angle in degrees, or the range of beam angles that can be set	not relevant (°)
R9 colour rendering index value	2
Survival factor	0,9
Lumen maintenance factor	0,96
displacement factor (cos φ1)	0,7
Colour consistency in McAdam ellipses	5
Flicker metric (Pst LM)	1
Stroboscopic effect metric (SVM)	0,4



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T38LED 15 DIMMERABILE _ALTA EFFICIENZA



CODICE	21667
TECNOLOGIA UTILIZZATA	LED
LAMPADA NON DIREZIONALE (NDLS) O DIREZIONALE (DLS)	NDLS
TIPO DI BASE	E27
TENSIONE DI RETE (MLS) O NON TENSIONE DI RETE (NMLS)	MLS
DIMMERABILE	yes
POTENZA (Pon) IN W	15 (W)
CONSUMO DI ENERGIA (Kwh/1000h)	15 (kWh/1000h)
CLASSE DI EFFICIENZA ENERGETICA	E
FLUSSO LUMINOSO UTILE (Φ_{use})	2000 in sphere (360°)
TEMPERATURA COLORE K	3000

ALTEZZA	150 (mm)
LARGHEZZA	38 (mm)
PROFONDITA'	38 (mm)
POTENZA EQUIVALENTE DICHIARATA	yes / -
POTENZA EQUIVALENTE	125 (W)
COORDINATE CROMATICHE (x e y)	
X	0,411
Y	0,402
PICCO INTESITA' LUMINOSA (cd)	not relevant (cd)
ANGOLO D DIFFUSIONE	not relevant (°)
R9	2
FATTORE DI SOPRAVVIVENZA	0,9
FATTORE DI MANTENIMENTO FLUSSO LUMINOSO	0,96
FATTORE DI SFASAMENTO ($\cos \varphi_1$)	0,7
CONSISTENZA COLORE IN ELISSI DI McADAM	5
FLICKER (Pst LM)	1
EFFETTO STROBOSCOPICO (SVM)	0,4



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