

LED radio sequence with solar technology

Thanks to the contribution of solar panels, in optimal solar conditions, the autonomy of the radio lamp can triple the normal autonomy of the non-rechargeable battery.

Certification EN 12352	L8L
LED Colour	●
Input voltage	6 V
Fixing	• Pole for 60 mm • Pole for 48 mm • Panel white/red • Bracket

LED Sequence light system with wireless radio technology.

Min. Distance system light 1 m, max 80m. no lights limit.
Available functions: twilight switch, night guide light.

Certification EN 12352	L8H - L8M	
LED Colour	●	
Input voltage	12 V	
Operating time in hours	7 Ah: 140 h	50 Ah: 1000 h
Fixing	Pole 48 o 60 mm	
Dimensions	210 x 370 x 113 mm	



Certification EN 12352	L8H - L8M	
LED Colour	●	
Input voltage	12 V	
Operating time in hours	7 Ah: 280 h	50 Ah: 2000 h
Fixing	Panel adapter, Pole 48 o 60 mm	

Radio sequence D1-Solar Hybrid



Radio sequence D2-Basic 210



Radio sequence D4C-Basic 210

