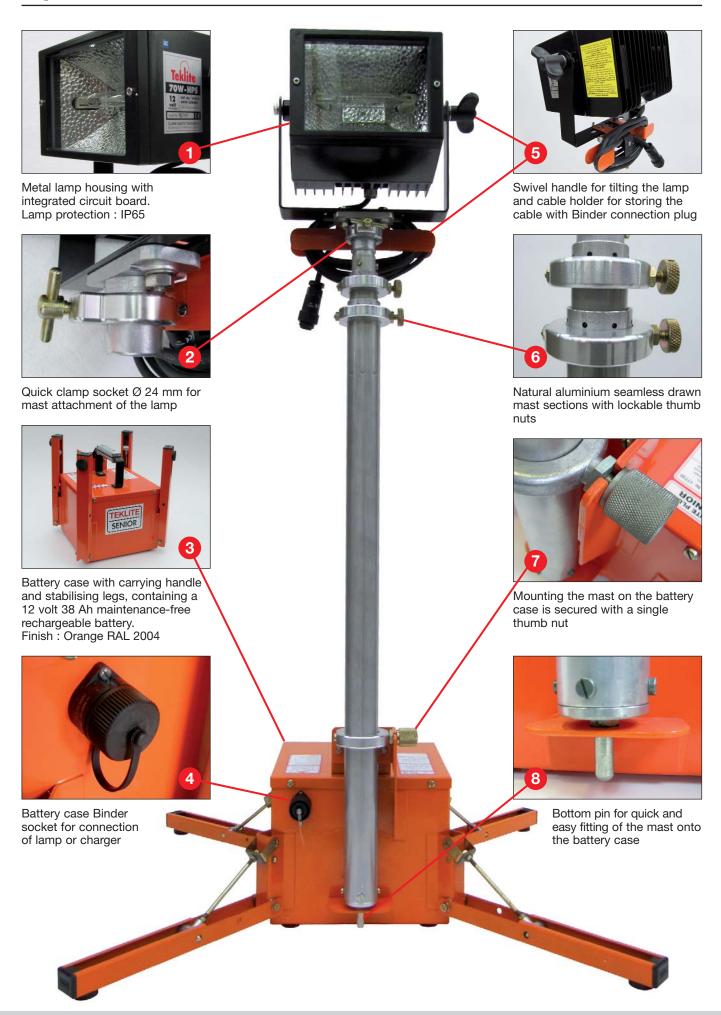


PLU 1C SENIOR

Powerful, autonomous, mast mounted, portable lighting unit



Specifications



Models



Model	Cat. No.	Endurance	Retracted height	Extended height	Total weight	Amps	Lumens
PLU 1C HPS (70W-12V HP Sodium)	17730	4 hours	1160 mm	2470 mm	27,0 kg	6,3	6500
PLU 1C MH (70W-12V Metal Halide)	17731	4 hours	1160 mm	2470 mm	27,0 kg	6,5	5000
PLU 1C XENARC (35W-12V Xenarc)	17732	8 hours	1140 mm	2450 mm	25,5 kg	3,0	3500
PLU 1C BALLOON (60W-12V Fluo Compact)	17734	6 hours	1315 mm	2625 mm	25 kg	5,2	3600
PLU 1C SMD-LED (30W-12V Light Emitting Diode)	34500	11 hours	1160 mm	2470 mm	26 kg	3,2	3000
PLU 1C SMD-LED (50W-12V Light Emitting Diode)	34501	7 hours	1210 mm	2520 mm	27,5 kg	5,3	5000

Lamp choice



Model 70 Watt, 12 Volt High Pressure Sodium or Metal Halide



Model 35 Watt 12 Volt Xenarc



Model 60 Watt 12 Volt Fluo Compact



Model 30/50 Watt 12 Volt SMD-LED

Charger

For any device powered by a rechargeable battery, the charger is as important as the device itself. The correct Teklite charger ensures a full charge and maximum battery life.

Recommended Teklite charger for 230 volt supply



6 Amps Battery Charger

Model 6 Amps Battery Charger for 230 volt supply	Cat. No. 15577
Model 6 Amps Battery Charger for 110 volt supply	Cat. No. 33860

This charger has been designed for the correct recharging of the Teklite PLU 1C. Fuse protected on input and electronic protection for short circuit and reverse polarity on output.

Maximum charging current: 6 amps.

Input voltage: 220-250V 50Hz / 110-120V 60Hz

Recommended for batteries:

12 volt-38 Ah / Time to charge: 7 hours

Max. ambient temperature: 40°C

Controls: Mains switch

Indicators: 'Mains ON' Red LED 'CHARGING' Yellow LED

'CHARGE COMPLETE' Green LED

Dimensions: 285(L) x 195(W) x 170(H) mm

Weight: 6,5 kg

Finish: Blue stove enamel RAL 5012

NOTE: Charger will not charge batteries where due to deep discharge the voltage is less than 7,5 volt.



All details given in this publication are approximate and may be subject to change without notice.

Distributor:

CLARK MASTS TEKSAM NV, Woudstraat 21, B-3600 Genk, Belgium

Tel: +32 (0)89 38 44 72 - Fax: +32 (0)89 38 61 41 - E-mail: info@teksam.be - Website: www.teklite.com

TEKLITE is a division of Clark Masts Teksam NV

ISO 9001:2000)(€)