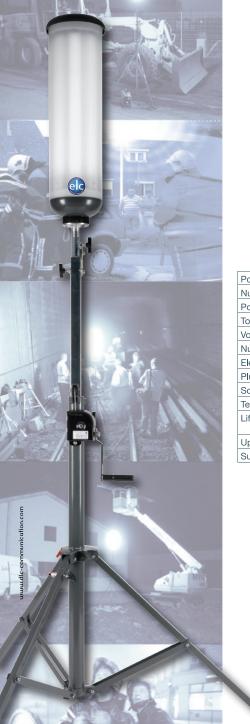
Lumaphore®



A NEW CONCEPT IN TEMPORARY LIGHTING





LUMAPHORE 640

	Electrical	l characteristics
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Power of bulbs	80 W
Number of bulbs	8
Power of illumination	640 W
Total power	664 W
Voltage	AC 220-240 V
Number of ballasts	4
Electronic ballasts anti-interference	Yes
Plug-in-cable	10 m
Socket type	2G11
Temperature of utilisation	-15°/+55°
Life-time of bulbs NB 80% after 9000 hours	20 000 h
Up to temperature in	3 mins
Suitable generator	1 kw

Photometric characteristics		
llumination area	2 400 m ²	
Colour temperature	4 000 K	

52 000 lm

Safety features		
Degree of protection IP	IP44	
Resistance to wind	162km/h	

Number of lumens

Measurements		
Diameter	22,5 cm	
Length	91 cm	
Weight	8 kg	
Height for optimum illumination	8,95 f/3 m.	
Installation time	2 mins	

Accessories and spare parts

Telescopic mast with manual winch	ELAS3000AC
Telescopic mast without manual winch	ELPD 90 187
Wall fixing support	ELGI001
Black flight-case	ELPD90069N
Cover-bag for telescopic mast with or without manual winch	ELBLA001
Carry bag with shoulder strap	ELPD 90073
Fluo-compact bulb 80 W	ELPD 90048
PMMA tube for Lumaphore 640/440	ELPD 90059

Conforms to the Clauses of the EU Council directive dated 3 May 1989 regarding Electromagnetic compatibility (89/336/CEE, JOCE dated 23/05/89 L - 139/19-36). This conformity is assumed as the product meets the following regulations: EN 61547 dated October 1995 and amendment A1 dated December 2000, EN 61000 -3-2 dated December 2000, EN 61000-3-3 dated January 1995 and amendment A1 dated June 2001, EN 55015 dated October 2000 and amendments A1 dated Decembe

