GE Airport Lighting Products

20 Amp Systems

Watts AIRFIE	Volts/Amps (A) ELD/AIRPOR	Code	Description	Case Qty.	Bulb	Base	Filament Type	LCL (in)	MOL (in)	MOL (mm)	Lumens	Colour Temp.	СВСР	Life	Burn Position	Additional Info	Figure Number
	20A	32861*	Q20A/PAR56/2	12	PAR56	Screw Term	CC-6		4.5	114			200000	500	А		46
		15482	Q20A/PAR56/C	12	PAR56	GX16d Mog End	CC-6		5	127				500	А	Teflon Coated	47
499	20A	23863	Q20A/PAR56/3	12	PAR56	Screw Term	CC-6		4.5	114			330000	500	BDTH		46
500	20A	15485*	Q20A/PAR56/1/C	12	PAR56	GX16d Mog End	CC-6		5	127				500	А	Teflon Coated	47
		39071	Q500T8/1CL	20	T8	Spec 1" Ribbon	CC-8	2.5	4.25		13400	3200		500	ВН	Special bulb	165

^{*} Not available in Europe







F

Multiple Systems

	Volts/Amps	Order		Case			Filament	LCL	MOL			Burn	Additional	Figure
Watts	(A)	Code	Description	Qty.	Bulb	Base	Type	(in)	(in)	Lumens	Life	Position	Info	Number
AIRFIE	AIRFIELD/AIRPORT													
40	120	15921*	40T10P	60	T10	P28s Med Pf	CC-2V	1.5	3.93	400	1000	BD	Clear	161
60	130	18629*	60PAR/HIR/SP10	12	PAR38	Med Skirt	CC-8		5.31	1050	3000			117
120	6	39395*	120PAR	12	PAR64	Srew Term	C-6	4		780	3000		Transmissionmeter. VN spot	48
620	120	21950*	620PS40P	24	PS40	P40s mog Pf	C-9	5.7	10.1	11200	3000		Clear	145
	130	21952*	620PS40P	24	PS40	P40s Mog Pf	C-9	5.7	10.1	11200	3000		Clear	145
1000	120	22429	1M/T20BP	12	T20	G38 Mog BiPost	C-13	4	9.5	22000	500	BD	Clear-Beacon, HRG	164
1200	115	22524	1200T20	12	T20	G38 Mog BiPost	CC-8	4	9.5	29600	750	BD	Clear-Beacon, HRG	164

^{*} Not available in Europe











Airfield Brochure - October 2007

45

For additional product and application information, please consult GE's Website: www.gelighting.com/eu

GE Lighting is constantly developing and improving its products. For this reason, all product descriptions in this brochure are intended as a general guide, and we may change specifications time to time in the interest of product development, without prior notification or public announcement. All descriptions in theis publication present only general particulars of the goods to which they refer and shall not form part of any contract. Data in this guide has been obtained in controlled experimental conditions. However, GE Lighting cannot accept any liability arising from the reliance on such data to the extent permitted by law.

GE Consumer & Industrial Lighting

GE Airfield Lighting Products



Lighting the way

