

OUTDOOR HIGH POWER IP65 LED FLOODLIGHTS

HIGH POWER IP65 LED FLOODLIC	5115					
	Codes:	R10LEDF-24 R10LEDFPIR-24	R30LEDF-24 R30LEDFPIR-24	R50LEDF-24	R80LEDF-24	
34	Lumen (Im):	500	1500	2800	5600	
	x @ 1m (lx):	160	560	1050	5000	
Bea	$\operatorname{Angle}(^{0})$:	120	120	120	120	
	CCT (k): nt a/b (mm):	3,000-3,500		3,000-3,500 235/250	5,500-6,500	
	Width (mm):	85/130	185/200 225	235/250	235/360 285	
	Depth (mm):	79.5	125	150	110	
	Box Qty:	1	1	1	1	
	Weight (Kg):	0.7	2.6	3.9	5.62	
	Watt (W):	10	30	50	80	
	e to TH (W): e to MH (W):	<u> 100 </u> 20	<u>300</u> 70	500 100	750 150	
	IP:	65	65	65	65	
Applications include: • Decking areas • Wall washing • Atriums • EFATURES	Drives Car Parks			illuminati ch lighting		
FEATURES	BE	NEFITS				
High power Secondary Phosphor LED array	 Exce 	ellent high brig	htness light o	output		
Energy efficient		/ low running o				
 Long life – average 35,000 hours 		amps to replacion icularly where				
No Ultra Violet	Not	attracted by fl	ying insects a	and bugs		
No Infra Red		 Cool to touch – no burning effect Will not fade sensitive materials or foliage 				
	• VVIII	not fade sens	itive materials	s or foliage		
Solid state technology	Rug	ged – is not a	ffected by adv	verse temper	atures	
	 No f 	ilament to bre	ak through vi	bration		
Integral driver	Con	nect direct to	mains supply	,		
 Pre-wired with 1m rubber flex 		 Not necessary to wire into fitting 				
	 No is 	ssue with inte	grity of fitting	IP rating		
Die-cast aluminium body	• Liah	t and strong, v	with aood her	at dissipation		
High quality paint finish	•	 Durable, long lasting finish for extended life 				
 High temperature 5mm tough glass 		s susceptible t				
Pre-drilled mounting bracket	 Fast 	t & simple to ir	nstall and set	light direction	n	
R10LEDSPIKE ground spike option	 Increase 	eased the vers	satility of the	10W flood to	be used for	
 R10FSA-24 sign arm option 		age or ground				
PIR version of 10W & 30W available	• The	flood is only a	ctivated who	n the area m	onitored is	
 5s to 4min time delay 		upied and light				
 Integral day/night photocell 	prov	vides additiona				
 Detection angle of 180⁰ and distance of 12 m 	netres					