



JOLLY is a range of multipurpose general area floodlights suitable for 70-400W metal halide and high pressure sodium lamps.

A highly functional engineered and robust product, available with symmetrical, asymmetrical and circular reflectors, providing efficient light output performance.

JOLLY floodlight features:

- High light output ratios
- Robust construction and reliability
- Fast and easy installation / maintenance

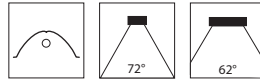
JOLLY floodlights are manufactured entirely at the SBP factory on a totally automated assembly thereby producing a competitive high quality product.

- Die cast aluminium alloy corrosion resistant body, sand blast and phospho-chromate pre-treated, finished polyester powder coated aluminium grey.
- Reflector in high purity aluminium anodised and polished.
- Cover fixing clips in anodized aluminium with stainless steel spring.
- Toughened safety glass cover, hinges down for easy access and maintenance.
- Silicone anti-ageing gasket.
- Stainless steel external screws
- IP68 anti-tearing cable gland
- Steel mounting bracket finished aluminium grey colour.



JOLLY 1/S Symmetrical reflector

Lampholder	W	Ilcos	*K	Optic	Colour	Class	Wiring	EEL =	Cosp ≥ 0,9	Code	Notes
RX7s	70W	SD-MD	S	94	I	CR			•	05208694	
RX7s	150W	SD-MD	S	94	I	CR			•	05208794	
RX7s	70W	MD	S	94	I	CRL			•	07023194	⚡
RX7s	150W	MD	S	94	I	CRL			•	07023094	⚡

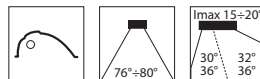


⚡ Fittings supplied complete with lamp.



JOLLY 1/A Asymmetrical reflector

Lampholder	W	Ilcos	*K	Optic	Colour	Class	Wiring	EEL =	Cosp ≥ 0,9	Code	Notes
RX7s	70W	SD-MD	A	94	I	CR			•	05208894	
RX7s	150W	SD-MD	A	94	I	CR			•	05208994	
RX7s	70W	MD	A	94	I	CRL			•	07022994	⚡
RX7s	150W	MD	A	94	I	CRL			•	07022894	⚡



⚡ Fittings supplied complete with lamp.



JOLLY 1/C Circular reflector

Lampholder	W	Ilcos	*K	Optic	Colour	Class	Wiring	EEL =	Cosp ≥ 0,9	Code	Notes
RX7s	70W	SD-MD	C	94	I	CR			•	05226794	
RX7s	150W	SD-MD	C	94	I	CR			•	05226894	



				Jolly 1/Jolly2 IK 07 3J	IK 08 6J	Jolly 1/Jolly2 0.075m ² 0.028m ² 0.056m ²	Jolly 1/Jolly2 max 4,7kg	Jolly 1/Jolly2 max 10kg												
CLASS I		94	IP 65						SD 70÷150W NAV-TS	MD 70÷150W HQ-TS/MH-TD CDM-TD	MD Max 250W HQ-TS/MH-TD	ST Max 400W NAV-T / SON-T	MT Max 400W HPI-T/HQ-T/D HPI-T Plus HQ-BT/D/CDO-TT							
	<table border="1"> <tr> <th></th> <th>Jolly1</th> <th>Jolly2</th> </tr> <tr> <td>A</td> <td>355</td> <td>525</td> </tr> <tr> <td>B</td> <td>265</td> <td>400</td> </tr> <tr> <td>C</td> <td>120</td> <td>170</td> </tr> </table>		Jolly1	Jolly2	A	355	525	B	265	400	C	120	170	Jolly1-2 Max 180°	Jolly 1/Jolly2 140-242 3xØ9 3xØ11 3xM8 2xM10 3x45 68 - 200	Jolly1 PG11 Ø5÷Ø10 H05RN-F 3G1	Jolly2 M20x1,5 Ø10÷Ø14 H05RN-F 3G1,5	Jolly 1/Jolly2 Min 500	Jolly2 NO 400W	Jolly 1/Jolly2 Min 500 Min 1000 Min 90°
	Jolly1	Jolly2																		
A	355	525																		
B	265	400																		
C	120	170																		



JOLLY 2/S Symmetrical reflector

Lampholder	W	Ilcos	*K	Optic	Colour	Class	Wiring	EEL =	Code	Notes
E40	150W	ST-MT		S	94	I	CR	•	05187794	
E40	250W	ST-MT		S	94	I	CR	•	05187994	
E40	400W	ST-MT		S	94	I	CR	•	05188194	
E40	250W	MT*		S	94	I	CR	•	05187894	*for lampe HPI-T
E40	400W	MT*		S	94	I	CR	•	05188094	*for lampe HPI-T
E40	250W	ST		S	94	I	CRL	•	07020494	☉
E40	400W	ST		S	94	I	CRL	•	07020694	☉
E40	250W	MT*		S	94	I	CRL	•	07020394	*for lampe HPI-T
E40	400W	MT*		S	94	I	CRL	•	07020594	*for lampe HPI-T



☉ Fittings supplied complete with lamp.



JOLLY 2/A Asymmetrical reflector

Lampholder	W	Ilcos	*K	Optic	Colour	Class	Wiring	EEL =	Code	Notes
E40	150W	ST-MT		A	94	I	CR	•	05188294	
E40	250W	ST-MT		A	94	I	CR	•	05188494	
E40	400W	ST-MT		A	94	I	CR	•	05188694	
E40	250W	MT*		A	94	I	CR	•	05188394	*for lampe HPI-T
E40	400W	MT*		A	94	I	CR	•	05188594	*for lampe HPI-T
E40	250W	ST		A	94	I	CRL	•	07020894	☉
E40	400W	ST		A	94	I	CRL	•	07021094	☉
E40	250W	MT*		A	94	I	CRL	•	07020794	*for lampe HPI-T
E40	400W	MT*		A	94	I	CRL	•	07020994	*for lampe HPI-T



☉ Fittings supplied complete with lamp.



JOLLY 2/C Circular reflector

Lampholder	W	Ilcos	*K	Optic	Colour	Class	Wiring	EEL =	Code	Notes
RX7s	150W	SD-MD		C	94	I	CR	•	05225894	
Fc2	250W	SD-MD		C	94	I	CR	•	05225994	

