IBEX

INDUSTRIAL LUMINAIRE

TO ACCOMPANY IBEX SPECIFICATION SHEET

SVELTO

Code	Cutout size	Fixing Detail	IP Rating Front / Rear	MacAdam (SDCM)	Power Factor	No. of drivers	Inrush Current (per driver)	Nominal Weight (Kg)	Rated Life	Mains Voltage (V)	Mains Frequency (Hz)
IBX/06/F/2050/4K8	N/A	2 @ 350mm centres	IP66 / IP66	3	>0.84	1	22A	1.3	100,000 hrs L80/B50	220-240	50-60
IBX/06/F/2750/4K8	N/A	2 @ 350mm centres	IP66 / IP66	3	>0.9	1	23A	1.3	100,000 hrs L80/B50	220-240	50-60
IBX/12/F/3300/4K8	N/A	2 @ 700mm centres	IP66 / IP66	3	>0.9	1	23A	2.1	100,000 hrs L80/B50	220-240	50-60
IBX/12/F/4050/4K8	N/A	2 @ 700mm centres	IP66 / IP66	3	>0.9	1	23A	2.1	100,000 hrs L80/B50	220-240	50-60
IBX/12/F/5500/4K8	N/A	2 @ 700mm centres	IP66 / IP66	3	>0.9	1	33A	2.1	100,000 hrs L80/B50	220-240	50-60
IBX/12/F/6850/4K8	N/A	2 @ 700mm centres	IP66 / IP66	3	>0.9	1	57.7A	2.1	100,000 hrs L80/B50	220-240	50-60
IBX/15/F/4100/4K8	N/A	2 @ 940mm centres	IP66 / IP66	3	>0.9	1	23A	2.6	100,000 hrs L80/B50	220-240	50-60
IBX/15/F/5050/4K8	N/A	2 @ 940mm centres	IP66 / IP66	3	>0.9	1	33A	2.6	100,000 hrs L80/B50	220-240	50-60
IBX/15/F/6900/4K8	N/A	2 @ 940mm centres	IP66 / IP66	3	>0.9	1	33A	2.6	100,000 hrs L80/B50	220-240	50-60
IBX/15/F/8550/4K8	N/A	2 @ 940mm centres	IP66 / IP66	3	>0.9	1	33A	2.6	100,000 hrs L80/B50	220-240	50-60

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Please note: Specification values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25 °C. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is+/- 10%. Synergy reserve the right to amend or change details without prior notification.

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