

Energy-saving floodlight



Symmetrical



Asymmetrical



41

Die cast aluminium body and frame coated with polyester powders in black and white colours on request, complete with thermally isolated control gear housing. For Class II fixture only silver colour RAL 7035. Reflector made of highly pure, peened aluminium sheet, polished and oxidized.

Variable optics.

Tempered front glass with silicon rubber gasket.

Bracket made of galvanized painted steel with index for vertical orientation.

The removable control gear plate, made out for

Class I of a galvanized steel sheet, and for Class II of injection of self-extinguish thermoplastic material, is complete with connectors which allow its quick disassembly during maintenance operations. Electrical housing cover made of reinforced polypropylene.

Lamp holder E 40, cable gland PG 13,5.

All the electrical components are produced according to the Italian Quality Standards for power 230V - 50 Hz and the projector is manufactured according to EN 60598/1 rules.

Large areas lightings



JET 5 Symmetrical



Optical system

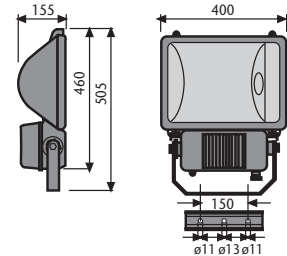
The versions with two different reflectors (peened and specular), guarantee medium
- wide and medium
- narrow beams.

wind exposed surface = 0,160 m²

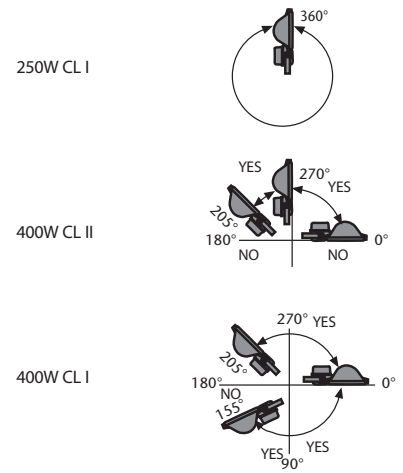


Lamps	
	QE (MBF) 250W E40
	SE (SAP-E) 150-250W E40
	ST (SAP-T) 150-250-400W E40
	MT (JM-T) 150-250-400W E40
	ME (JM-E) 150-250W E40

Dimensions (mm)



Working position



Available colours



CL I

CODE	DESCRIPTION	LAMP TYPE	GROSS WEIGHT (kg)	PACKING (pcs.)	PALLET (pcs.)	CBMS
50500	Black Body E 40 peened	-	6,84	1	52	0,0347
50553	White Body E 40 peened	-	6,84	1	52	0,0347
50548	Black Body E 40 specular	-	6,84	1	52	0,0347
50509	KOMBI peened - Black	MT (JM) 400W Philips type	11,08	1	48	0,0347
52733	KOMBI peened - Silver	MT (JM) 400W Philips type	11,08	1	48	0,0347
52710	KOMBI peened - Black	ST (SAP-T) 400W	12,00	1	48	0,0347
52734	KOMBI peened - Silver	ST (SAP-T) 400W	12,00	1	48	0,0347
50510*	KIT	MT-ST (JM-SAP) 400W	5,23	1	-	0,0057
50515	KIT	ME-SE/MT-ST (JM-SAP) 250W	3,82	1	-	0,0057
50520	KIT	QE (MBF) 250W	2,90	1	-	0,0057
50525	KIT	ME-SE/MT-ST (JM-SAP) 150W	2,98	1	-	0,0057

* Suitable for MH lamps Osram type, see lamps technical specifications.

CL II

CODE	DESCRIPTION	LAMP TYPE	GROSS WEIGHT (kg)	PACKING (pcs.)	PALLET (pcs.)	CBMS
50650*	Symmetrical Body peened - Silver	MT-ST (JM-SAP) 400W	11,91	1	48	0,0347
50652	KOMBI peened - Silver	MT (JM) 400W Philips type	11,08	1	48	0,0347
50715*	Symmetrical Body specular - Silver	MT-ST (JM-SAP) 400W	11,91	1	48	0,0347
50717	KOMBI specular - Silver	MT (JM) 400W Philips type	11,08	1	48	0,0347

* Suitable for MH lamps Osram type, see lamps technical specifications.

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Optical system

The asymmetrical optics improve considerably the projector's performances and in the same way reduce the glare.

The asymmetrical versions with two different reflectors, guarantee a medium-wide beam with peened reflector and medium-narrow beam with specular reflector.

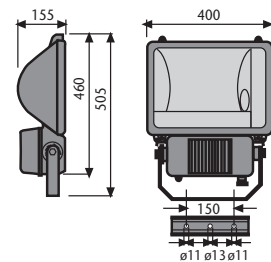
wind exposed surface = 0,160 m²



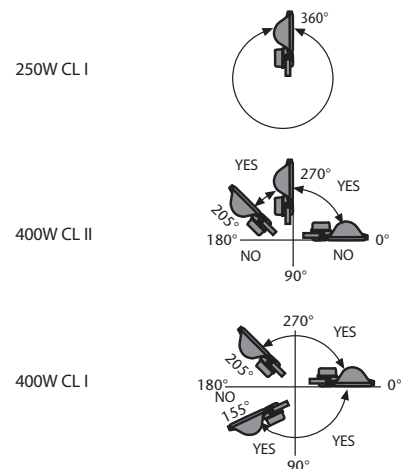
Lamps

	MT (JM-T) 150-250-400W E40
	ST (SAP-T) 150-250-400W E40

Dimensions (mm)



Working position



Available colours



CL I

CODE	DESCRIPTION	LAMP TYPE	GROSS WEIGHT (kg)	PACKING (pcs.)	PALLET (pcs.)	CBMS
50568	Black Body E 40 peened	-	6,84	1	52	0,0347
50633	White Body E 40 peened	-	6,84	1	52	0,0347
50567	Black Body E 40 specular	-	6,84	1	52	0,0347
50632	White Body E 40 specular	-	6,84	1	52	0,0347
50631	DROP peened - Black	MT (JM) 400W Philips type	11,08	1	48	0,0347
52735	DROP peened - Silver	MT (JM) 400W Philips type	11,08	1	48	0,0347
52713	DROP peened - Black	ST (SAP-T) 400W	12,00	1	48	0,0347
52736	DROP peened - Silver	ST (SAP-T) 400W	12,00	1	48	0,0347
50510*	KIT	MT-ST (JM-SAP) 400W	5,23	1	-	0,0057
50515	KIT	MT-ST (JM-SAP) 250W	3,82	1	-	0,0057
50525	KIT	MT-ST (JM-SAP) 150W	2,98	1	-	0,0057

* Suitable for MH lamps Osram type, see lamps technical specifications.

CL II

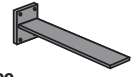
CODE	DESCRIPTION	LAMP TYPE	GROSS WEIGHT (kg)	PACKING (pcs.)	PALLET (pcs.)	CBMS
50655*	Asymmetrical Body peened - Silver	MT-ST (JM-SAP) 400W	11,91	1	48	0,0347
50657	DROP peened - Silver	MT (JM) 400W Philips type	11,08	1	48	0,0347
50719*	CAsymmetrical Body specular - Silver	MT-ST (JM-SAP) 400W	11,91	1	48	0,0347
50721	DROP specular - Silver	MT (JM) 400W Philips type	11,08	1	48	0,0347

* Suitable for MH lamps Osram type, see lamps technical specifications.

ACCESSORIES AND SPARE PARTS

CODE	DESCRIPTION	GROSS WEIGHT (kg)	PACKING (pcs.)	COLOUR	CBMS
60099	Bracket	2,70	1	Black	-
60203	Louvre	1,10	1	Black	0,0040
60202	Grille	0,62	1	Black	-
60089	Top pole device	1,30	1	Black	-
60242	AKRON 4 Ø 76 mm	14,00	1	Deep galvanized	0,0046
60240	AKRON 4 Ø 60 mm	13,50	1	Deep galvanized	0,0046
08711	Glass	1,10	-	-	-
50530*	CL I empty gear plate	0,40	1	-	0,0010

* For extra European countries only



60099
Bracket Length 600 mm
Ideal for lighting shop-windows.
Zinc plated and steel coated in
black colour.



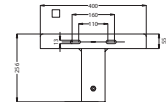
60202
Steel protection grille.
Zinc plated and steel coated in
black colour.



60203
Steel protection louvre.
Zinc plated and steel coated in
black colour.



60089
Top pole mounting device in die
cast aluminium Ø 60.
Zinc plated and steel coated in
black colour.



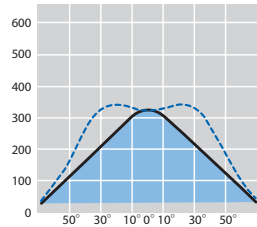
60242 AKRON 4
Hot deep galvanized sheet
steel accessory for 4 floodlights
400W max fixing on 76 mm
diam. pole

60240 AKRON 4
Hot deep galvanized sheet
steel accessory for 4 floodlights
400W max fixing on 60 mm
diam. pole



Photometric data

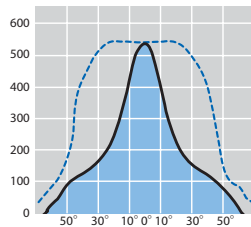
JET 5 Symmetrical



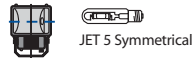
QE (MBF) 250W - E40



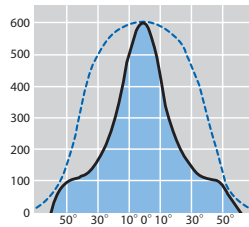
JET 5 Symmetrical



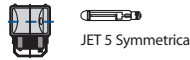
MT (JM-T) 400W - E40



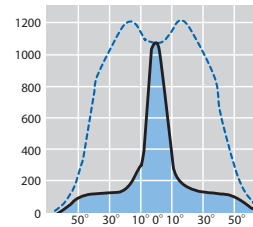
JET 5 Symmetrical



ST (SAP-T) 400W - E40



JET 5 Symmetrical

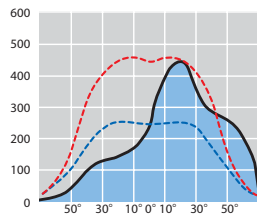


MT (JM-T) 400W - E40



JET 5 Symmetrical
narrow

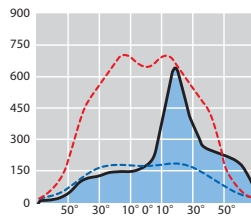
JET 5 Asymmetrical



MT (JM-T) 400W E40



JET 5 Asymmetrical
wide



MT (JM-T) 400W E40



JET 5 Asymmetrical
narrow