

A3 MAXI

FEATURES

- Single hand self locking lamp chamber
- Rear access lamp chamber
- Breather to protect against condensation
- Asymmetric light distribution up to 66
- Narrow beam and wide beam optics
- Maximum upcast range up to 85 with adjustment in 5 steps
- Instant hot re-strike options
- Automatic lamp isolation switch when opening rear housing (Double lamps ended only)
- Reinforced stainless steel cable sleeving between ignitor box and body

KEY APPLICATIONS

- Roadway
- Security
- Sports
- Warehouse
- Environ



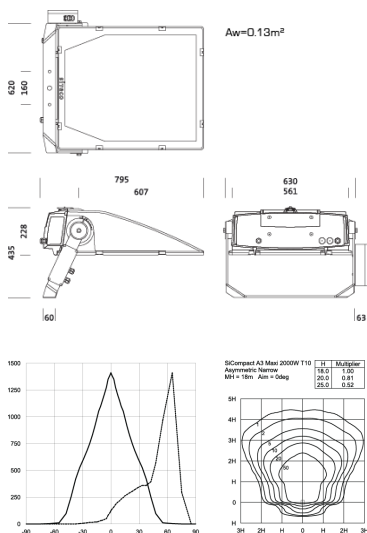
LUMINAIRE CONSTRUCTION

- Two-piece die-cast aluminium housing
- Zinc plated galvanised steel mounting bracket
- High transmission factor toughened glass visor
- All round EPDM seal providing excellent ingress protection
- High purity, high reflectance anodised aluminium reflector

OPTIONS AVAILABLE

- Environ system options
- Timed ignitor option

Order Code	Description	Dimensions	Wattage
5NA76901VS01	A3 Maxi MH/HPS 1000W	435h x 620w x 795d	1000
5NA76901VS01.E39	A3 Maxi LU1000 E39	435h x 620w x 795d	1000
5NA76901VB04	A3 Maxi HIT-CE 600/1000W Narrow Beam	435h x 620w x 795d	600
5NA76901VS04	A3 Maxi HIT-CE 600/1000W Wide Beam	435h x 620w x 795d	600
5NA76902VB04	A3 Maxi HIT-CE x 2 400/600/1000W Narrow Beam	435h x 620w x 795d	400
5NA76902VS04	A3 Maxi HIT-CE x 2 400/600/1000W Wide Beam	435h x 620w x 795d	400
5NA76901WB03	A3 Maxi T10 2000W Narrow Beam	435h x 620w x 795d	2000
5NA76901WS03	A3 Maxi T10 2000W Wide Beam	435h x 620w x 795d	2000
5NA76901VB02	A3 Maxi HSI-TD 1000W Narrow Beam	435h x 620w x 795d	1000
5NA76901VS02	A3 Maxi HSI-TD 1000W Wide Beam	435h x 620w x 795d	1000
5NA76901WB02	A3 Maxi HSI-TD 2000W Narrow Beam	435h x 620w x 795d	2000
5NA76901WS02	A3 Maxi HSI-TD 2000W Wide Beam	435h x 620w x 795d	2000
5NA76901UB01	A3 Maxi SHP-T 600W Narrow Beam	435h x 620w x 795d	600
5NA76901US01	A3 Maxi SHP-T 600W Wide Beam	435h x 620w x 795d	600
5NA76971WB02*	A3 Maxi HSI-TD 1000/2000W Narrow Beam	435h x 620w x 795d	1000
5NA76971WS02*	A3 Maxi HSI-TD 1000/2000W Wide Beam	435h x 620w x 795d	1000



For more information,
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