



GP Flood Series - GP5

HPS, 1000W, 120-277V, Cutoff Optics, w/Lamp, Trunnion, Flood

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The GP5 Flood Series combines architectural design with on-site versatility and is designed for general purpose floodlighting installations. Applications include security, roadway, area, accent, facade, recreational fields, flagpole, and sign lighting. The GP5 Flood series is available with BT56 lamps for metal halide and E25 lamps for high pressure sodiumup to 1500 watts. Reflectors include general purpose, spot and cut-off optics for control of light trespass. IP65 Rated for extra protection against water, dust and debris, and can be aimed above or below horizontal. The GP 5 is also available in a 165W very-long life induction sources for 100,000 hours.

Product data

General Information	
Lamp Source Code	High Pressure Sodium
Lamp Watts	1000
Number of Lamps	1
Photometric Distribution Type	NEMA 6H x 6V
Mounting	Ground / Floor
Operating and Electrical	
Voltages	120/277 V
Maximum Lamp Watts	1000
Product Data	
Order product name	GP5T1000LXLC-8

Order code	GP5T1000LXLC-8
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box 1	
Material Nr. (12NC)	912400531003
Net Weight (Piece)	0.200 kg
Catalog Number	GP5T1000LXLC-8
Catalog Number Description	HPS, 1000W, 120-277V, Cutoff Optics, w/Lamp,
	Trunnion, Flood

Datasheet, 2019, May 15 data subject to change