

CATALOG NO. _____

TYPE NO. _____ JOB NAME _____

GP Flood Series Floodlighting GP5 (X-Large) Induction System



ORDERING INFORMATION

Catalog Number: Example: GP5S16584IND-1

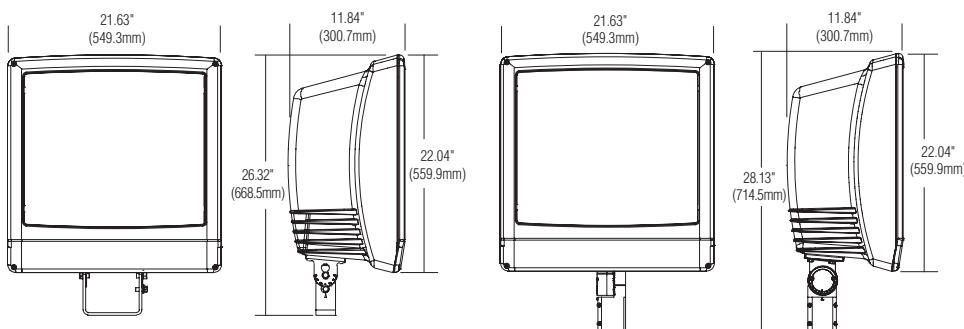
GP	5		165		IND		
SERIES	SIZE	MOUNTING	WATTAGE	COLOR TEMP.	SOURCE	OPTIONS	VOLTAGE
GP-General Purpose Flood	5-XLarge	T- Trunnion (IP65 & UL) S- 2-3/8" tenon slipfitter (UL)	165-165W	83-830K 84-840K 85-850K	IND-Induction	F-Fusing TLR- Twist lock Receptacle with Shorting Cap TLR- Twist lock Receptacle with Shorting Cap PCB- Button type photocontrol	1-100-120V 4-200-277v

ACCESSORIES

GP5GS = Visor

GP5WG = Wire Guard

TECHNICAL INFORMATION



PRODUCT SPECIFICATIONS

- The GP Flood combines architectural design with on-site versatility and is designed for general purpose floodlighting applications
- Applications include security, roadway, area, accent, facade, recreational fields, and sign lighting
- Mounting options for poles, walls and ground/flood are available
- General purpose reflector
- Fixtures available with trunnion and slipfitter mounting
- Keyhole slots on trunnion facilitate hands-free mounting
- One piece die cast aluminum door with clear tempered glass lens is hinged to the die cast aluminum housing for easy maintenance
- Extruded silicone rubber gasket for long life
- Integral heat sink ensures cool operation
- Lens screws are captive stainless steel fasteners
- Duraplex II dark bronze polyester powder finish is standard and also available in a variety of designer colors
- Unit can be aimed above or below horizontal
- Available with wire guards and glare shields
- IP65 Rated
- 100,000 hour rated life