

IMPACT INDUCTION LAMPS™ (con't)

HIGH BAY PROFILED ALUMINUM II LAMP FIXTURE



1. Vacuum coated inner surface aluminum hood and clear glass cover maximize lumen output
2. Tempered glass cover held by profiled aluminum ring for better appearance and durable use
3. Special thermal design for longer lifespan
4. IP Class: IP65 (If use 3/4" hanging pole with ribbons), IP53 (If use hook)

LAMP AND BALLAST

1. Impact's 150-400W round type induction lamp with high lumen efficiency, high lumen maintenance, long lifespan and excellent CRI
2. Impact's 150-400W electronic ballast with die cast aluminum case features high power factor (>0.96), low energy loss and long lifespan

APPLICATION

Industrial factory, warehouse, stadium, airport, railway station, gas station, supermarket and other indoor locations

SPECIFICATIONS

lamp	wattage (w)	ballast loss(w)	voltage (v)	cct (k)	ambient temperature	installation	Replace mh lamp(w)
WJY150H850W/T	150	<15	AC:120-277V AC:208-347V DC:12V, 24V	5000	-25 -40 °C -13 -104 °F	Hook or 3/4" hanging pole	320
WJY200H850W/T	200	<20					400
WJY250H850W/T	250	<25					400
WJY300H850W/T	300	<30					600
WJY400H850W/T	400	<40					1000

ORDER INFORMATION

MODEL	WATTS	COLOR TEMP	VOLTAGE	BASE	QUANTITY
ILI-PA2					
Impact Lighting Inc.	150	5000	120 - 277V	Hook	
Profiled Aluminum2	200		208 - 347V	0.75" Hanging Pole	
	250				
	300				
	400				

HIGH BAY THERMAL DESIGN LAMP FIXTURE



1. Heat resistant and high luminousness hood for high luminaire efficiency and uniform lumen output
2. Special thermal design for longer lifespan
3. IP Class: Ip53

LAMP AND BALLAST

1. Impact's 80-400W round type induction lamp with high lumen efficiency, high lumen maintenance, long lifespan and excellent CRI
2. Impact's 80-400W electronic ballast with aluminum case features high power factor (>0.96), low energy loss and long lifespan

APPLICATION

Industrial factory, warehouse, stadium, airport, railway station, gas station, supermarket and other indoor locations

SPECIFICATIONS

lamp	wattage (w)	ballast loss(w)	voltage (v)	cct (k)	ambient temperature	installation	replace mh lamp(w)
WJY80H850W/T	80	<8	AC:120-277V AC:208-347V	5000	-25 -40 °C -13 -104 °F	Hook or 3/4" hanging pole	175
WJY100H850W/T	100	<10					250
WJY120H850W/T	120	<12					320
WJY150H850W/T	150	<15					400
WJY200H850W/T	200	<20					400
WJY250H850W/T	250	<25					600
WJY300H850W/T	300	<30					600
WJY400H850W/T	400	<40					1000

ORDER INFORMATION

MODEL ILI-TD	WATTS	COLOR TEMP	VOLTAGE	BASE	QUANTITY
Impact Lighting Inc. Thermal Deign	80 100 120 150 200 250 300 300 400	5000	120 - 277V 208 - 347V	Hook 0.75" HangingPole	