

Open Rated Horizontal Tubular Lamps

Features:

Clear tubular lamps with UV Shield for Horizontal operation in open luminaires.

Applications:

For use in Low Bay luminaires for warehouses, retail sheds, showrooms and other commercial and industrial applications.

White-lux are direct replacements for HPS lamps.

Open Rated

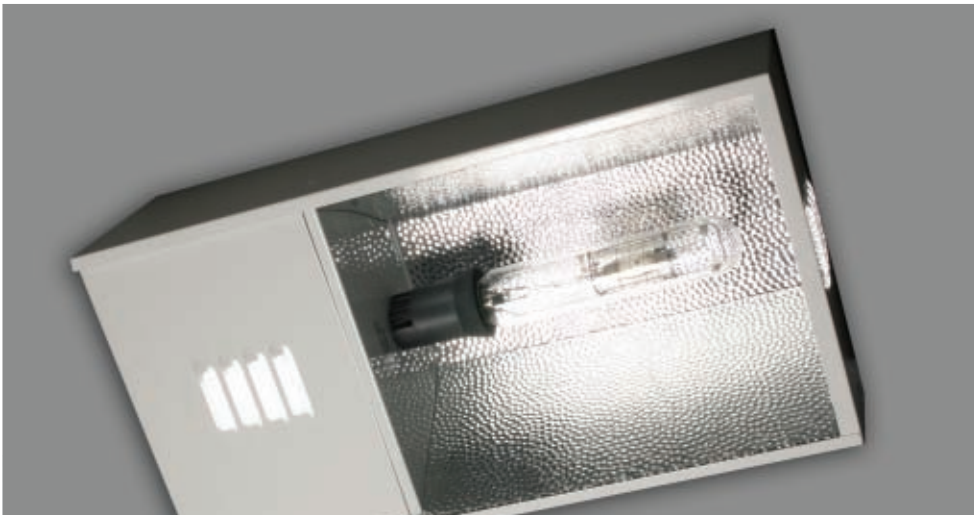
Watts	Lamp Description	Product No.	Initial Lumens	Avg. Life Hours	CCT (K)	UV Shield		UNI-FORM® ARC TUBE TECHNOLOGY		Reactor Control Gear			
						Warm-Up (Min)	Restrike (Min)	RA	Finish	Oper. Pos.	Fig.	Case Qty	
200	HIPT 200W/H75/UVS/T52/PS/4K	00247	19000	15000	4000	2-3	3-5	68	Clear	HOR±75°	A	12	
350	HIPT 350W/H75/UVS/T52/PS/4K	00248	33000	20000	4000	2-3	3-5	68	Clear	HOR±75°	B	12	

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Watts	Lamp Description	Product No.	Initial Lumens	Avg. Life Hours	CCT (K)	UV Shield		UNI-FORM® ARC TUBE TECHNOLOGY		Mercury Control Gear			
						Warm-Up (Min)	Restrike (Min)	RA	Finish	Oper. Pos.	Fig.	Case Qty	
250	HIPT 250W/H75/UVS/T52/PS/4K	00245	22000	12000	4000	2-3	3-5	68	Clear	HOR±75°	A	12	
400	HIPT 400W/H75/UVS/T52/PS/4K	00246	38000	20000	4000	2-3	3-5	68	Clear	HOR±75°	B	12	

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Watts	Lamp Description	Product No.	Initial Lumens	Avg. Life Hours *	CCT (K)	UV Shield		UNI-FORM® ARC TUBE TECHNOLOGY		HPS Control Gear			
						Warm-Up (Min)	Restrike (Min)	RA	Finish	Oper. Pos.	Fig.	Case Qty	
250	HIPT 250W/H75/LU/UVS/T52/4K	00249	20000	12000	4000	2-3	3-5	68	Clear	HOR±75°	A	12	
400	HIPT 400W/H75/LU/UVS/T52/4K	00250	36000	20000	4000	2-3	3-5	68	Clear	HOR±75°	B	12	



Some lamp descriptions include the 3 digit International Ra/CCT Code



T52^A

Dia. = 52mm
MOL = 211mm
LCL = 132mm
Base = E40



T52^B

Dia. = 52mm
MOL = 285mm
LCL = 146mm
Base = E40