

The 200 and 350 watt Uni-Form® Energy Saving lamps are designed to replace standard 250 and 400 watt metal halide lamps. These lamps operate on reactor/ignitor ballast systems specifically designed to realise the best performance from these light sources, including longer life and better lumen maintenance.

Features:

- Higher lumens vs. standard designs
- System savings, up to 50 watts
- Longer life (up to 20,000 hours)
- Faster warm-up and hot restrike
- Improved lumen maintenance
- Reduced colour shift
- Better cold temperature starting (-40°C)
- UV Shield® option available (UVS)

Applications:

- Petrol station canopies
- Industrial high bay and low bay fittings
- Larger retail areas

Enclosed RatedUNI-FORM®
ARC TUBE TECHNOLOGY**Special Ballast**

Watts	Lamp Description	Product No.	Initial Lumens	Avg. Life Hours	CCT (K)	Warm-Up (Min)	Restrike (Min)	RA	Finish	Oper. Pos.	Fig.	Case Qty
200	HIE 200W/U/PS/4K	88247	21000V	15000V	4000	1-2	2-4	65	Clear	U	A	12
200	HIE 200W/C/U/PS/4K	10058	20000V	15000V	3700	1-2	2-4	70	Coated	U	A	12
350	HIE 350W/V/PS/4K	20138	37000	20000+	4000	2-3	4-6	65	Clear	V±15°	C	6
350	HIE 350W/C/V/PS/4K	10056	35000	20000+	3700	2-3	4-6	70	Coated	V±15°	C	6
350	HIE 350W/H75/PS/4K	96307	33000	15000	4000	2-3	4-6	65	Clear	HOR±75°	C	6

Open Rated

UV Shield®

UNI-FORM®
ARC TUBE TECHNOLOGY**Special Ballast**

Watts	Lamp Description	Product No.	Initial Lumens	Avg. Life Hours	CCT (K)	Warm-Up (Min)	Restrike (Min)	RA	Finish	Oper. Pos.	Fig.	Case Qty
200	HIPE 200W/V/UVS/PS/4K	10067	20000	15000	4000	1-2	3-5	65	Clear	V±15°	B	12
350	HIPE 350W/V/UVS/PS/4K	10068	35000	20000+	4000	2-3	5-8	65	Clear	V±15°	D	6

Open Rated

UV Shield®

UNI-FORM®
ARC TUBE TECHNOLOGY**Special Ballast**

Watts	Lamp Description	Product No.	Initial Lumens	Avg. Life Hours	CCT (K)	Warm-Up (Min)	Restrike (Min)	RA	Finish	Oper. Pos.	Fig.	Case Qty
200	HIPE 200W/C/V/UVS/PS/4K	10059	19000	15000	3700	1-2	3-5	70	Coated	V±15°	B	12
350	HIPE 350W/C/V/UVS/PS/4K	10057	33000	20000+	3700	2-3	5-8	70	Coated	V±15°	D	6

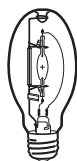
NOTE: A life rating of 20,000+ hours means that 70% of the lamps initially installed will still be operating after 20,000 hours.

Open Rated

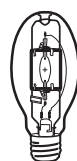
UV Shield®

UNI-FORM®
ARC TUBE TECHNOLOGY**Ventronic**

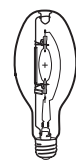
Watts	Lamp Description	Product No.	Initial Lumens	Avg. Life Hours	CCT (K)	Warm-Up (Min)	Restrike (Min)	RA	Finish	Oper. Pos.	Fig.	Case Qty
320	HIPE 320W/C/V/UVS/Elamp/PS/4K	40904	30000	20000+	3700	2-3	5-8	70	Coated	V±15°	D	6


A
E90

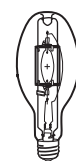
Dia. = 90mm
MOL = 215mm
LCL = 131mm
Base = E40


B
E90

Dia. = 90mm
MOL = 215mm
LCL = 131mm
Base = E40


C
E120

Dia. = 120mm
MOL = 2965mm
LCL = 182mm
Base = E40


D
E120

Dia. = 120mm
MOL = 296mm
LCL = 182mm
Base = E40

LAMPS

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