

SEE PAGE 10.01.040 / 10.01.050 FOR LOCATING RING OPTIONS

SEE PAGE 10.01.100 FOR INLET EXTENSION DETAILS

** REFER TO PAGE 13.08.010 FOR OTHER WATTAGE / VOLTAGE EQUIVALENTS

SPHERICAL RADIUS OPTIONS	
****	"R"
BL	BLANK
.750	19.1
20.0	20.0
25.0	25.0
40.0	40.0
45.0	45.0

P/N	"H" REF	"H1"	"L"	Ø"D1"	Ø"D2"	Ø"D3"	** TOTAL POWER @ 220V	NUMBER OF ZONES
IE29075****P1	39.6 ~ 52.3	35.0	75.0	Ø25.00	Ø28.00	Ø118.0	300 W	1
IE30075****P1				Ø25.00	Ø34.00			
IE31075****P1				Ø25.00	Ø42.00			
IE33075****P1				Ø11.00	Ø18.00			
IE29075****P1	72.5 ~ 90.5	58.0		Ø25.00	Ø28.00			
IE30075****P1				Ø25.00	Ø34.00			
IE31075****P1				Ø25.00	Ø42.00			
IE33075****P1				Ø11.00	Ø18.00			
IE29120****P1	117.5 ~ 135.5	101.0	120.0	Ø25.00	Ø28.00	Ø118.0	590 W	1
IE30120****P1			Ø25.00	Ø34.00				
IE31120****P1			Ø25.00	Ø42.00				
IE33120****P1			Ø11.00	Ø18.00				
IE29145****P1	135.5 ~ 162.5	115.0	145.0	Ø25.00	Ø28.00	Ø138.0	710 W	1
IE30145****P1			Ø25.00	Ø34.00				
IE31145****P1			Ø25.00	Ø42.00				
IE33145****P1			Ø11.00	Ø18.00				
IE29165****P1	152.5 ~ 180.5	125.0	165.0	Ø25.00	Ø28.00	Ø138.0	710 W	1
IE30165****P1			Ø25.00	Ø34.00				
IE31165****P1			Ø25.00	Ø42.00				
IE33165****P1			Ø11.00	Ø18.00				
IE29185****P1	174.0 ~ 200.5	157.0	185.0	Ø25.00	Ø28.00	Ø138.0	960 W	1
IE30185****P1			Ø25.00	Ø34.00				
IE31185****P1			Ø25.00	Ø42.00				
IE33185****P1			Ø11.00	Ø18.00				