

SEE PAGE 10.01.030 FOR LOCATING RING OPTIONS

SEE PAGE 10.01.090 FOR INLET EXTENSION DETAILS

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

SPHERICAL RADIUS OPTIONS	
****	"R"
BL	BLANK
.500	12.7
.750	19.1
15.5	15.5
20.0	20.0
25.0	25.0
40.0	40.0

P/N	"H" REF	"L"	Ø"D1"	Ø"D2"	** TOTAL POWER @ 220V	NUMBER OF ZONES
IE13080****P2	50.00 ~ 96.99	80.0	Ø11.00	Ø11.00	525 W	1
IE14080****P2			Ø16.00	Ø16.00		
IE15080****P2			Ø16.00	Ø18.00		
IE13105****P2	97.00 ~ 121.99	105.0	Ø11.00	Ø11.00	525 W	1
IE14105****P2			Ø16.00	Ø16.00		
IE15105****P2			Ø16.00	Ø18.00		
IE13130****P2	122.00 ~ 146.99	130.0	Ø11.00	Ø11.00	525 W	1
IE14130****P2			Ø16.00	Ø16.00		
IE15130****P2			Ø16.00	Ø18.00		
IE13155****P2	147.00 ~ 171.99	155.0	Ø11.00	Ø11.00	525 W	1
IE14155****P2			Ø16.00	Ø16.00		
IE15155****P2			Ø16.00	Ø18.00		
IE13180****P2	172.00 ~ 196.99	180.0	Ø11.00	Ø11.00	825 W	2
IE14180****P2			Ø16.00	Ø16.00		
IE15180****P2			Ø16.00	Ø18.00		
IE13205****P2	197.00 ~ 221.99	205.0	Ø11.00	Ø11.00	825 W	2
IE14205****P2			Ø16.00	Ø16.00		
IE15205****P2			Ø16.00	Ø18.00		
IE13230****P2	222.00 ~ 246.99	230.0	Ø11.00	Ø11.00	900 W	2
IE14230****P2			Ø16.00	Ø16.00		
IE15230****P2			Ø16.00	Ø18.00		
IE13255****P2	247.00 ~ 271.99	255.0	Ø11.00	Ø11.00	900 W	2
IE14255****P2			Ø16.00	Ø16.00		
IE15255****P2			Ø16.00	Ø18.00		
IE13280****P2	272.00 ~ 296.99	280.0	Ø11.00	Ø11.00	900 W	2
IE14280****P2			Ø16.00	Ø16.00		
IE15280****P2			Ø16.00	Ø18.00		
IE13305****P2	297.00 ~ 321.99	305.0	Ø11.00	Ø11.00	900 W	2
IE14305****P2			Ø16.00	Ø16.00		
IE15305****P2			Ø16.00	Ø18.00		
IE13330****P2	322.00 ~ 346.99	330.0	Ø11.00	Ø11.00	900 W	2
IE14330****P2			Ø16.00	Ø16.00		
IE15330****P2			Ø16.00	Ø18.00		
IE13355****P2	347.00 ~ 371.99	355.0	Ø11.00	Ø11.00	900 W	2
IE14355****P2			Ø16.00	Ø16.00		
IE15355****P2			Ø16.00	Ø18.00		