

Rembrandt Piccolo 1,2 kW MK2

The NEW technology in discharge Daylight Fixtures



CONSTRUCTION:

 Fixture housing in STAINLESS STEEL (INOX).

FINISHING:

 SAND BLASTED AND CHEMICALLY TREATED MATT STAINLESS STEEL (INOX).

PROTECTION FACTOR:

• IP 23, allowing the use of the fixture during moderate rain.

DISCHARGE LAMP TYPES:

 Single ended Hot Re-strike 1,2 kW discharge lamps

LAMP HOLDER POWER

 QUICK ACTION LEVER TYPE G38 BI-POST FOR DISCHARGE LAMPS

HIGH VOLTAGE ELECTRONIC IGNITER,

- assembled on the lamp carriage, eliminating the need of movable HIGH VOLTAGE internal cables.
- SILENT operation of the IGNITER also in FLICKER FREE mode.

PHOTOMETRIC DATA REMBRANDT Piccolo 1200W					
Values measured with: MSR 1200 HR, 150 mm. Dia. Fresnel Lens					
FEET					
Т	YPICAL DISTANCES	20′	30′	40′	50′
LIGHT CENTER VALUES	Candle Power	FOOTCANDLES			
SPOT	464,275	1,161	516	290	186
FLOOD	66,150	165	74	41	26
F.C. at any distance = CANDLE POWER : [Distance (in ft)] ²					
BEAM ANGLE (50% OF CENTER VALUE)		BEAM DIAMETER in feet			
SPOT	9°	3.1′	4.7'	6.3'	7.9′
FLOOD	54.9°	20.8′	31.2′	41.6′	51.9′

