



# Rembrandt 2,5/4 kW

The NEW technology in discharge Daylight Fixtures



**WEIGHT:**  
• 19 Kg.

**CONSTRUCTION:**

- Fixture housing in STAINLESS STEEL (INOX).
- BOTTOM SKID on SHOCK ABSORBERS, to increase protection during transportation and stocking.

**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 either 2,5 kW or 4 kW discharge lamps

**DOUBLE POWER**

- QUICK ACTION TOOL FREE lamp holder mechanism to set the fixture for either 2,5 or 4 kW lamp use.

**INNOVATIVE PATENT PENDING IGNITER SYSTEM:**

- TWO STAGE IGNITER, eliminating the need of HIGH VOLTAGE isolated movable internal cable.
- SILENT operation of the IGNITER also in FLICKER FREE mode.

PHOTOMETRIC DATA REMBRANDT 2.500/4.000 W						
Values measured with: MSR 2500 HR, MSR 4000 HR, 300 mm. Φ Fresnel Lens						
METERS						
TYPICAL DISTANCES		6 mt	12 mt	18 mt	24 mt	
LIGHT CENTER VALUES		Candle Power		LUX		
SPOT	2,5 kW	1.711.000	47.528	11.882	5.281	2.970
	4 kW	2.053.000	57.028	14.257	6.336	3.564
FLOOD	2,5 kW	115.350	3.204	801	356	200
	4 kW	171.200	4.756	1.189	528	297
LUX AT ANY DISTANCE = Candle Power : [Distance(in mt)] <sup>2</sup>						
BEAM ANGLE (50% of center value):		BEAM DIAMETER in meters				
SPOT	8,0°	0,8 mt	1,7 mt	2,5 mt	3,4 mt	
FLOOD	58,0°	6,7 mt	13,3 mt	20,0 mt	26,6 mt	



Patent Pending