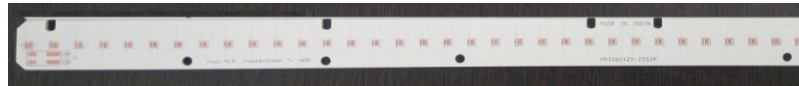


**TECHNICAL DATA SHEET :**

Project : STANDARD  
Model No : HR560R2523F1AO

**45W LED PANEL 560X25**

**Input Characteristics**

1	Typical Voltage (Un)	150 Vdc
2	Operating Voltage Range	154 - 160dc
3	Typical Current (A)	0.30 A
4	Wattage (W) MAX	45W
5	Nos Of LEDs	50
6	LEDs Aray Combination	25 In Series 2 In parallel
7	Viewing Angle	120° Degree
8	LED Color Tempreture	6500K
9	Luminous flux	4950 lm*
10	Operating Tempreture	-15°C to 50°C
11	Maintenace of Lumen output -L70	50,000 hours at 25°C
12	LED Make	OSRAM
13	LED Package	3030

**Environmental Operating Details**

1	Minimum Ambient Temperature	-30°C
2	Maximum Ambient Temperature	50°C

**Ordering Information**

Sr No	Model Number	Description	Case Lot
1	HR560R2523F1AO	LED PANEL 560X25mm Rectangular	50

Add:-SR.NO. 14, Dhadge ind Estate, plot no.3 Singhgad Road, Nanded Phata, Pune-411041, Maharashtra  
Email : marketing@hrindustry.net , hrindustry12@outlook.com ,web:- www.hrindustry.net ,Con

## LED MODULE

IS 15885(Part12/Sec13):2012



### 25mm RECTANGULAR



#### Mechanical Details

Weight	53gm
Panel Dimensions	560*25
Length W/Mount	560mm
Width	25mm
Center to Center (CTC)	405mm
Thickness	1.60mm
PCB Material	FR4
Polarity Connection	On PCB
Input Connections	Wires
Connector	
Input	Positive (+ve )
Output	Negative (-ve )

#### Features

1. High System Efficiency - 110lm/W.
2. High Color Redering and good light uniformity.
3. Energy Saving.
4. Improve working enviroment.
5. Long life time: 25,000 hours minimum.
6. \* Lumen Flux depend on Reflector/Diffuser.

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