



60x60 cm LED frame panel suitable for placement in technical ceiling, allowing to keep the plaster plates. The assembly is very simple. Simply place the frame on the roof guides to then place the plasterboard on it. Ideal for lighting offices, corridors, libraries, meeting rooms, bars, restaurants, etc.

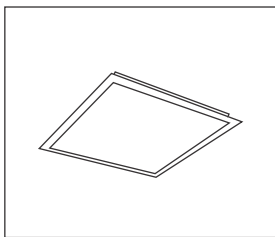
**FIELDS OF APPLICATION**

Office & Education, offices, open-plan offices, conference rooms, conference rooms, reception areas, counters, galleries, hotels, restaurants, living spaces

IEC 62717 LED-modules for general lighting – Performance requirements  
IEC 62722-2-1 Particular requirements for LED luminaires

- High Lumen Efficacy
- Body - Aluminum
- Diffuser - Polycarbonate
- Glowing Wire Test - 850°
- Temperature - ta=20 °C ~ ta max=50 °C
- Class - III

Model --- **E326**



**A** - 595 X 595 X 90mm

Default Available

**48E326-W-60-120-0-A**

Product Assistant Chart

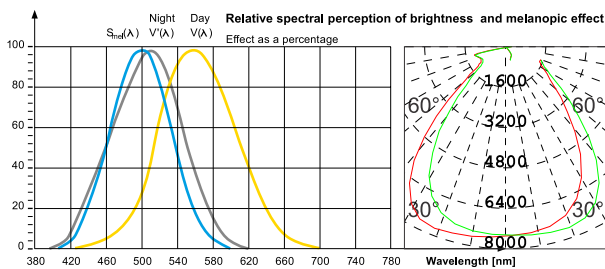
**E326 X X X X X**

- Size — A — [ ]
- Driver 0 1 2 3 4 [ ]
  - On/Off Dali Dimmable Phase Dimming 1-10
- Beam Angle 120° [ ]
- Kelvin 30 40 60 [ ]
  - 3000K 4000K 6000K
- Finishing W [ ]
  - White
- Wattage 48 [ ]
  - Sizes A

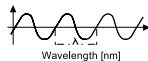
Lighting Customization Solution offer the wide range of customized product with best available options.

IP 20 IK 06 SMD McA Step 3 220-240V

Accessories



Explanation of the three curves:  
V(A) = Perception of brightness, daytime seeing with the cones  
V(A) = Night-time seeing with the rods  
S<sub>m</sub>(A) = Melatonin suppression with the photosensitive ganglion cells



LED life time		Operating time 1.000 h										
Lamp Lumen Maintenance Factor	Lamp Survival Factor	1	10	20	30	40	50	60	70	80	90	100
L80	50.000 h	LLMF	1	0.96	0.92	0.88	0.84	0.80	0.76	0.72	0.68	0.60
		LSF	1	1	1	1	1	1	0.99	0.99	0.99	0.98
L80	100.000 h	LLMF	1	0.98	0.96	0.94	0.92	0.90	0.88	0.86	0.84	0.80
		LSF	1	1	1	1	1	1	1	0.99	0.99	0.99



LED



series wiring

