

## LED panel

### DESCRIPTION

LED panel, with high efficiency,  
low height luminaire  
Made of aluminum and opal diffuser



### SUMMARY TABLE

| Reference              | Power (W) | Max. luminaire flux (lm) | CCT color temperature (K) |
|------------------------|-----------|--------------------------|---------------------------|
| BX3-LPT-59540WLIFUDCW  | 40 W      | 4000                     | 6500                      |
| BX3-LPT-59540WLIFUDW   | 40 W      | 3600                     | 4000                      |
| BX3-LPT-6060-60W-CW    | 60 W      | 5400                     | 6000                      |
| BX3-LPT-6060-60W-W     | 60 W      | 5400                     | 4000                      |
| BX3-LPT59540W-PHILIPCW | 40 W      | 4000                     | 6500                      |
| BX3-LPT59540W-PHILIPW  | 40 W      | 4000                     | 4000                      |

### CHARACTERISTICS

|                       |                    |
|-----------------------|--------------------|
| Material              | Aluminum           |
| Diffuser              | Opal               |
| Finish                | White              |
| Protection index      | IP 40              |
| Retinal risk          | GR0                |
| Voltage               | 220-240 V          |
| Frequency             | 50/60 Hz           |
| Power factor          | >0.95              |
| Insulation class      | Class II           |
| CCT                   | 6500K / 4000K      |
| CRI                   | >80                |
| Luminous efficacy     | Up to 100 lm/W     |
| Shelf life            | L70B50 40,000h     |
| Regulation            | No                 |
| Driver                | Lifud/philips      |
| Facility              | Suspended/Recessed |
| Operating Temperature | -10°C to 25°C      |
| Degrees of opening    | 120°               |

### DIMENSIONS

| Power (W) | Long (mm) | Broad (mm) | High (mm) | Weight (Kg) |
|-----------|-----------|------------|-----------|-------------|
| 40        | 600       | 600        | 30        | 2           |
| 60        | 600       | 600        | 30        | 2.9         |



### PHOTOMETRY

