

## Intara TX

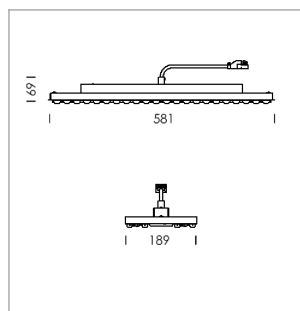
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### LIGHT TECHNOLOGY

|                      |                             |
|----------------------|-----------------------------|
| LED                  | SMD                         |
| Light colour         | 830                         |
| Luminous flux        | 10760 lm                    |
| System power         | 72 W                        |
| Luminaire Efficiency | 149 lm/W                    |
| Reflector            | Doppelt Asymmetrisch Medium |
| Beam angle           | 2 x 25°                     |
| Controller           | On/Off                      |

### LUMINAIRE

|                           |           |
|---------------------------|-----------|
| Weight                    | 3.2 kg    |
| Protection rating . class | IP 20 . I |
| Luminaire colour          | white     |



Lay in luminaire with LED, rated life of the LED L90/B50 50000 h (ambient 25°C), colour rendering index CRI > 80, chromaticity tolerance 3 SDCM (initial), double asymmetrical light distribution pattern with horizontal brightening, Combination of asymmetrical PMMA lenses and 30 ° TIR lenses made of PMMA, Driver with power selection via DIP switch, 220-240 V~ / 50-60 Hz, temperature protection, 8 possible levels: 38 W (6090 lm), 42 W (6780 lm), 47 W (7470 lm), 52 W (8150 lm), 57 W (8810 lm), 62 W (9470 lm), 67 W (10120 lm), 72 W (10760 lm), 57 Watt preselected, rotation angle luminaire housing sheet steel, powder-coated, white, Multiadapter, max. 16 luminaires per circuit (B16A fuse)

Order accessories separately!

Fastening set for Ceiling Systems with visible supporting profile:

5080Z600 for Ceiling Systems 600, white

5080Z625 for Ceiling Systems 625, white

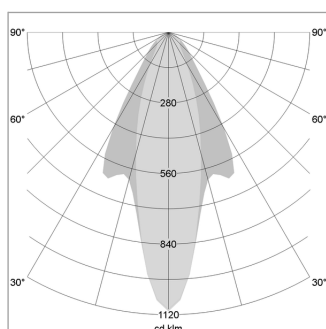
Cover bracket for Ceiling systems:

5080C600 for Ceiling Systems 600, white

5080C625 for Ceiling Systems 625, white

Through-Wiring:

765Y4000 DALI T-Connector 5-pole and cable with plug/socket -5 pole, GST 18/5 (DALI), L= 4000 mm



Note: All data are typical values. System features may change with product improvements due to technical advances. Errors excepted.