

FLOS

TUBULAR BELLS PRO I CEILING

| | |
|-------------------|---|
| Mounting | : Ceiling surface |
| Lamps description | : Phosphor LED 8,3W 720 lm 3000K CRI 80 |
| Voltage (V) | : 230 |
| Environment | : Indoor |

OPTICAL

| | |
|------------------------------|--------------------|
| Light controller description | : Protection glass |
| Aiming | : Fixed |
| Light distribution symmetry | : Symmetric |
| Beam angle | : 19°, 21° |

ELECTRICAL

| | |
|--------------------------|------------|
| Transformer availability | : Included |
| Transformer mounting | : Integral |
| Emergency | : Without |
| Insulation class | : Class I |

PHYSICAL

| | |
|-----------------------|------------|
| Construction material | : Aluminum |
| Weight (kg) | : 0,85 |



Tubular Bells Pro I Ceiling27
designed byPiero Lissoni

Surface luminaire to be installed on ceiling for led. phosphor led module integrated. electronic transformer 220/240V integrated.

- 07.9455.11A Matt white
- 07.9455.ASA Satin alu./Grey
- 07.9455.ANA Black



GWT
850°



IP
65

