



Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 1
- IP: 66
- IK: 10++ / 80 joules
- IRC 80
- Incandescent wire test 850° / 30 s
- Rated ambient operating temperature: 25 °C to NF EN 60598-1 standard
- Anti-rip-out skirt, 4 internal fixing points
- VK55 surface mounted, VK56 ceiling mounted, VK56 flush mounted

Applications

- Decorative luminaire for indoor, outdoor, subject to moderate and severe vandalism (outdoor installation for models without detection only)
- Installation positions: refer to installation instructions

Materials

- Marine-grade die-cast aluminium base with chromated surface finish
- Diffuser: frosted clear polycarbonate
- Flush-mounting surround (option): steel treated by electrophoresis, paint finish to match base
- RoHS: the products contain no prohibited substances as defined in the European Directive 2002/95/UE and amendments

Colours / Finish

- Colour: matt black RAL 9005, grey aluminium RAL 9006, matt white RAL 9016
- Abrasion-resistant polyester paint finish, withstands chemical elements and pollutants

Wiring

- Supply terminal block: automatic, dual-entry, for 1.5 mm² conductors
- 2 × 20.5 mm Ø cable entry cable entry for cable gland

Fixings

- Diffuser: retained by 3 × M5 stainless 2-point tamper-proof screws with sealing washers
- Reflector / gear tray (fluorescent): fastened by 2 captive stainless cross-point screws

Facilities available

- Stainless crosspoint screws: add the suffix **9702** to the product code – example: 2500 0400 **9702**
- Flush-mounting version: add the suffix **9802** to the product code – example: 2500 0400 **9802**

Accessories (to be ordered separately)

- IZU grille kit – black RAL9005 – code: **9825 0010**
- IZU grille kit – grey RAL9006 – code: **9825 0011**
- IZU grille kit – white RAL9016 – code: **9825 0012**

- IZUMI grille kit – black RAL9005 – code: **9825 0013**
- IZUMI grille kit – grey RAL9006 – code: **9825 0014**
- IZUMI grille kit – white RAL9016 – code: **9825 0015**

- SANTA grille kit – black RAL9005 – code: **9825 0016**
- SANTA grille kit – grey RAL9006 – code: **9825 0017**
- SANTA grille kit – white RAL9016 – code: **9825 0018**

- BUDA grille kit – black RAL9005 – code: **9825 0019**
- BUDA grille kit – grey RAL9006 – code: **9825 0020**
- BUDA grille kit – white RAL9016 – code: **9825 0021**

Tools

(to be ordered separately)

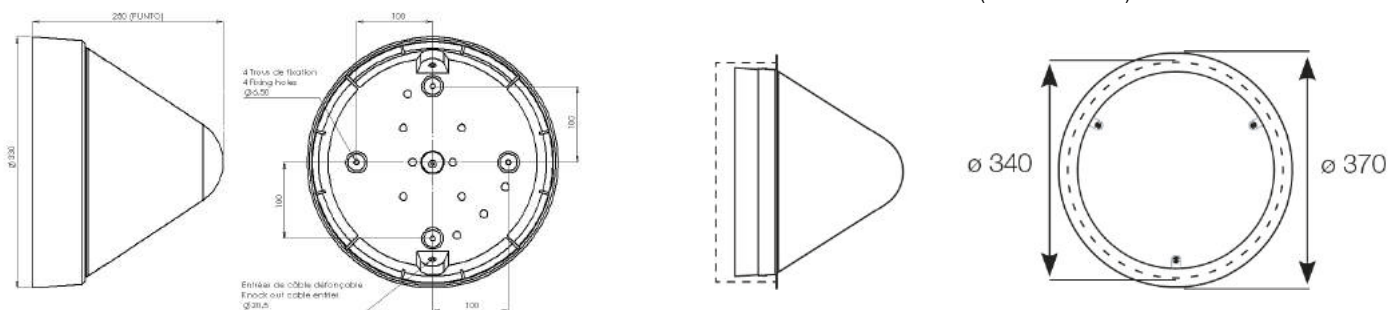
- M5 bit for 2-point tamper-proof screws – code: **9800 0003**
- Bit-holder screwdriver – code: **98000 0005**

Approvals

Certificates available:

- CE certificate (as per EN60598-1 / 2-1 / 2-2)
- Incandescent Wire Test certificate (depending on product)

Dimensions



Technical and dimensional data are given for information only and may be modified at any time without notice.
Please enquire before ordering.

Technical data sheet

Punto - FT0062-A4-G

PUNTO FLUO										
Designation	Base	CCT (K)	Power (W)	Luminaire power (W)	Luminaire efficiency (%)	Source output (lm)	Source luminous efficiency (lm/W)	White	Grey	Black
1x26W TC-TE B.E.	GX24q-3	4000	26	29	43	1800	69	25400400	25401400	25402400
1x32W TC-TE B.E.	GX24q-3	4000	32	36	43	2400	75	25410400	25411400	25412400
1x42W TC-TE B.E.	GX24q-4	4000	42	46	43	3200	76	25420400	25421400	25422400

PUNTO FLUO + Pro detector – technical specifications and conditions for detection (NOT0405) : www.securlite.com										
Designation	Base	CCT (K)	Power (W)	Luminaire power (W)	Luminaire efficiency (%)	Source output (lm)	Source luminous efficiency (lm/W)	White	Grey	Black
1x26W TC-TE B.E.	GX24q-3	4000	26	30	43	1800	69	25400412	25401412	25402412
1x32W TC-TE B.E.	GX24q-3	4000	32	37	43	2400	75	25410412	25411412	25412412
1x42W TC-TE B.E.	GX24q-4	4000	42	47	43	3200	76	25420412	25421412	25422412

PUNTO FLUO + with Pro detection + extinction warning – technical specifications and conditions for detection (NOT0405): www.securlite.com										
Designation	Base	CCT (K)	Power (W)	Luminaire power (W)	Luminaire efficiency (%)	Source output (lm)	Source luminous efficiency (lm/W)	White	Grey	Black
1x26W TC-TE B.E.	GX24q-3	4000	26	30	43	1800	69	25400414	25401414	25402414
1x32W TC-TE B.E.	GX24q-3	4000	32	37	43	2400	75	25410414	25411414	25412414
1x42W TC-TE B.E.	GX24q-4	4000	42	47	43	3200	76	25420414	25421414	25422414

PUNTO FLUO + slave version + extinction warning										
Designation	Base	CCT (K)	Power (W)	Luminaire power (W)	Luminaire efficiency (%)	Source output (lm)	Source luminous efficiency (lm/W)	White	Grey	Black
1x26W TC-TE B.E.	GX24q-3	4000	26	30	43	1800	69	25400404	25401404	25402404
1x32W TC-TE B.E.	GX24q-3	4000	32	37	43	2400	75	25410404	25411404	25412404
1x42W TC-TE B.E.	GX24q-4	4000	42	47	43	3200	76	25420404	25421404	25422404

PUNTO FLUO + with Pro detection + standby warning – technical specifications and conditions of use for detection (NOT0405): www.securlite.com										
Designation	Base	CCT (K)	Power (W)	Luminaire power (W)	Luminaire efficiency (%)	Source output (lm)	Source luminous efficiency (lm/W)	White	Grey	Black
1x26W TC-TE B.E.	GX24q-3	4000	26	30	43	1800	69	25010415	25011415	25012415
1x32W TC-TE B.E.	GX24q-3	4000	32	37	43	2400	75	25020415	25021415	25022415
1x42W TC-TE B.E.	GX24q-4	4000	42	47	43	3200	76	25030415	25031415	25032415

Technical data sheet

Punto - FT0062-A4-G

PUNTO FLUO + slave version + stand-by warning										
Designation	Base	CCT (K)	Power (W)	Luminaire power (W)	Luminaire efficiency (%)	Source output (lm)	Source luminous efficiency (lm/W)	White	Grey	Black
1x26W TC-TE B.E.	GX24q-3	4000	26	30	43	1800	69	25400405	25401405	25402405
1x32W TC-TE B.E.	GX24q-3	4000	32	37	43	2400	75	25410405	25411405	25412405
1x42W TC-TE B.E.	GX24q-4	4000	42	47	43	3200	76	25420405	25421405	25422405

PUNTO FLUO + DALI dimmable + switch dimming + standby warning										
Designation	Base	CCT (K)	Power (W)	Luminaire power (W)	Luminaire efficiency (%)	Source output (lm)	Source luminous efficiency (lm/W)	White	Grey	Black
1x26W TC-TE B.E.	GX24q-3	4000	26	30	43	1800	69	25400421	25401421	25402421
1x32W TC-TE B.E.	GX24q-3	4000	32	37	43	2400	75	25410421	25411421	25412421
1x42W TC-TE B.E.	GX24q-4	4000	42	47	43	3200	76	25420421	25421421	25422421