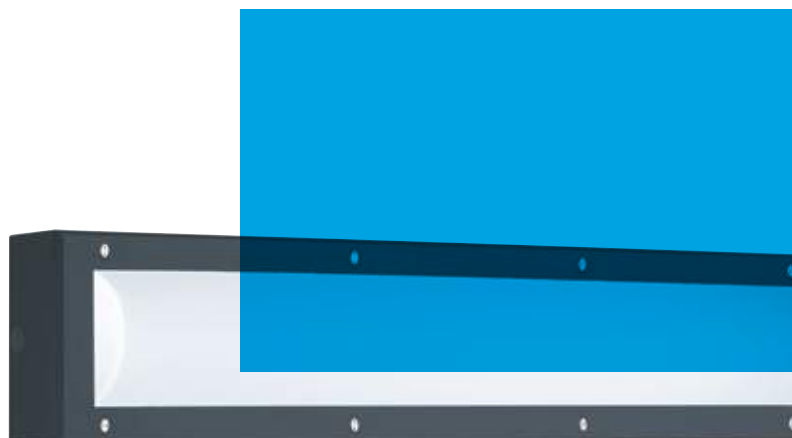


# TITAN



BVCert. 6037554



A range of elegant technical luminaires designed to withstand extreme vandalism in public spaces.

More light, less maintenance: the Titan is the long-life lighting solution that project owners and users of public spaces alike will find re-assuring!

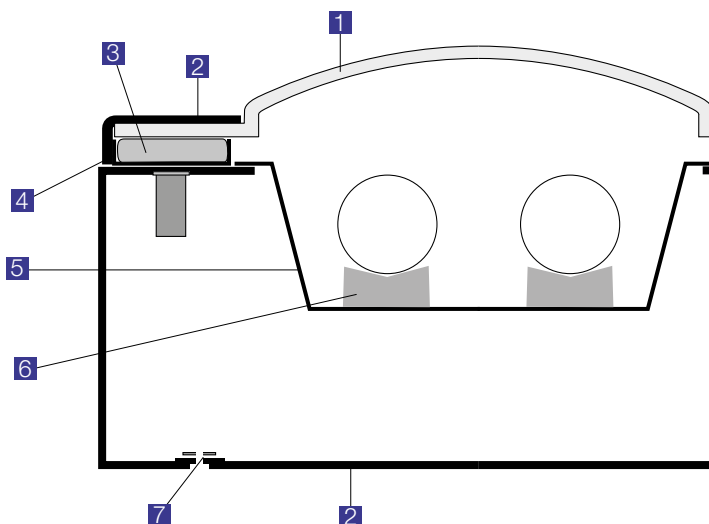
## Longer life

With LEDs and professional power supplies designed to last 50,000 hours.

## Greater savings

Thanks to the LED fittings and lighting management systems: detection, dimming, etc.

- 1 Braced polycarbonate diffuser
- 2 Steel frame and base treated against corrosion, 2 mm thick
- 3 Seal compression chamber
- 4 Lip to prevent forced entry
- 5 Sliding, plug-in reflector gear tray
- 6 Anti-vibration pads
- 7 Supplied c/w sealing washers



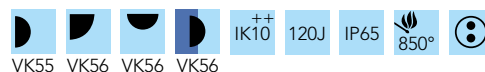
# TITAN



A comprehensive range  
of steel luminaires designed for  
premises and pedestrian subways  
subject to extreme vandalism.



#### Features:



- Luminaire withstands extreme vandalism
- Wall- (Titan C95) or 45° (Titan A45) or 30° (Titan A30) corner-mounted versions: body and frame in ZP steel
- Flush-mounting version (Titan E): body and frame in painted 304L stainless steel or all-stainless steel in brushed 316L stainless steel. Please enquire.
- CCT 4000 K, CRI min. 80
- Polyester powder-coated finish
- Braced opal polycarbonate diffuser
- Stainless steel vandal-resistant screws
- Wall- and corner-mounting versions supplied c/w nickel-plated brass cable gland
- Flush-mounting version supplied c/w IP66 cable seal

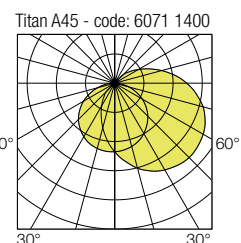
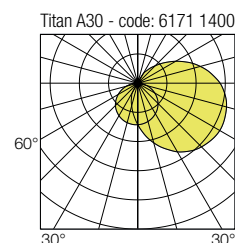
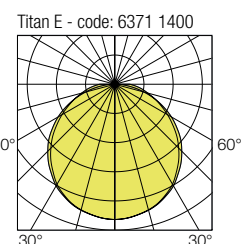
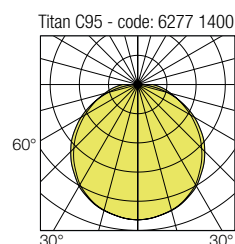
■ RAL7016

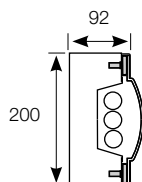
#### Options available on request:

- 3000 K LEDs
- Colour white: RAL9003
- Quick connect version
- Version with emergency pack
- Standby LED
- Class 2
- Trunking (cover panel for linking between luminaires)

— Vandal-resistant tool (bit) to be ordered separately  
code: 9800 0004

☐ Radio remote control to be ordered separately  
code: 9800 0010





## TITAN C95 LED

**i direct 627**

220-240 V AC / 50/60 Hz   RoHS

| Length (mm) | Power (W) | Luminaire light output (lm) | Luminaire efficacy (lm/W) | Code              |
|-------------|-----------|-----------------------------|---------------------------|-------------------|
| 720         | 12        | 1050                        | 88                        | <b>6270 14 ..</b> |
|             | 17        | 1850                        | 109                       | <b>6272 14 ..</b> |
|             | 21        | 2010                        | 96                        | <b>6271 14 ..</b> |
|             | 43        | 4080                        | 95                        | <b>6273 14 ..</b> |
| 1330        | 17        | 1820                        | 107                       | <b>6274 14 ..</b> |
|             | 41        | 4250                        | 104                       | <b>6276 14 ..</b> |
|             | 43        | 4030                        | 94                        | <b>6275 14 ..</b> |
|             | 70        | 6930                        | 99                        | <b>6277 14 ..</b> |

Lifetime: L90B50 / 50,000 h

Fluorescent version: contact us

Coding:

replace the two dashes (--) by the corresponding figures: e.g. **6271 14 ..**

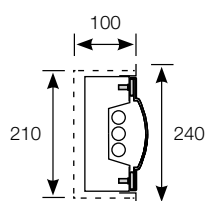
- 00** no detection
- 21** DALI dimmable + switch dimming + standby warning
- 12** with Pro detection
- 14** with Pro detection + extinction warning
- 15** with Pro detection + standby warning
- 16** with Pro detection + radio-control
- 04** slave version + extinction warning
- 05** slave version + standby warning

## Additional options Titan C95

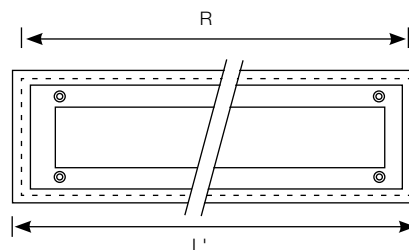
Coding:

add the corresponding suffix to the product code: e.g. **6271 1400 ----**

- 9101** through wiring
- 9413** flat Duroflam® diffuser
- 9415** flat opal PC diffuser
- 9601** anti-graffiti protection
- 9702** stainless steel crosspoint screws (VK54)



Flush-mounting dimensions:  
R x 210 mm x 100 mm



## TITAN E LED

**i direct 636**

220-240 V AC / 50/60 Hz RoHS

| Aperture length<br>R (mm) | Frame length<br>L' (mm) | Power<br>(W) | Luminaire light output<br>(lm) | Luminaire<br>efficacy (lm/W) | Code             |
|---------------------------|-------------------------|--------------|--------------------------------|------------------------------|------------------|
| 730                       | 760                     | 12           | 1050                           | 88                           | <b>6370 14..</b> |
|                           |                         | 17           | 1850                           | 109                          | <b>6372 14..</b> |
|                           |                         | 21           | 2010                           | 96                           | <b>6371 14..</b> |
|                           |                         | 43           | 4080                           | 95                           | <b>6373 14..</b> |
| 1340                      | 1370                    | 17           | 1820                           | 107                          | <b>6374 14..</b> |
|                           |                         | 41           | 4250                           | 104                          | <b>6376 14..</b> |
|                           |                         | 43           | 4030                           | 94                           | <b>6375 14..</b> |
|                           |                         | 70           | 6930                           | 99                           | <b>6377 14..</b> |

Lifetime: L90B50 / 50,000 h

Fluorescent version: contact us

Coding:

replace the two dashes (--) by the corresponding figures: e.g. **6371 14..**

- 00** no detection
- 21** DALI dimmable + switch dimming + standby warning
- 12** with Pro detection
- 14** with Pro detection + extinction warning
- 15** with Pro detection + standby warning
- 16** with Pro detection + radio-control
- 04** slave version + extinction warning
- 05** slave version + standby warning



Titan E stainless steel  
available on request



**NEW!**  
Extra low profile version  
Titan compact in stainless steel  
See page 152