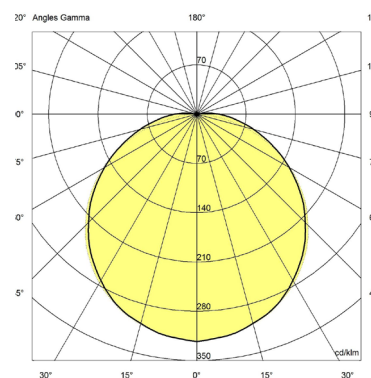




TITAN E STAINLESS

Features

- Input voltage: 220–240 V AC, 50/60 Hz
- Input voltage range: 198–264 V AC
- Electrical protection class 1
- IP: 65
- IK: 11++ / 120 joules
- Incandescent wire test 850 °C / 30 s
- Rated ambient operating temperature: 25 °C
- Operating temperature range : -20 °C ... +35 °C
- VK56 flush mounted
- CRI: 80
- SDCM (Standard Deviation Colour Matching): 3
- Photobiological hazard: RG0
- Energy class C light source
- Lumen maintenance: L80B10 / over 72,000 hours
- Lumen maintenance: L90B50 / 52,000 hours
- Number of detector switching cycles: 1,000,000 at maximum load.
- Repairable luminaire. Spare parts available on demand
- 5-year guarantee, details of conditions available on securlite.com



Applications

- Stainless version: 316L brushed stainless for severe corrosive environments (seaside), indoor and outdoor
- Stainless version: 314L painted stainless for indoor or outdoor environment
- Conditions of use:
 - Models with detection: suitable for indoor use
 - Installation positions: refer to installation instructions

Materials

- Brushed 316L stainless steel frame and base or 304L painted stainless steel
- Opal polycarbonate diffuser
- RoHS: the products contain no prohibited substances as defined in the European Directive 2011/65/UE and amendments

Colours / Finish

- 316L brushed stainless
- 304L painted stainless: graphite grey RAL7016SG, abrasion-resistant polyester paint finish, withstands polluting chemical elements

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Wiring

- Sliding, plug-in gear tray
- Supply terminal block: automatic, dual-entry, for 3 × 1.5 mm² conductors
- 2 cable entries for M20 cable gland on side panels

Fixings

- Diffuser: retained by M6 stainless steel 2-point tamper-proof screws with sealing washers

Facilities available

- Through wiring: add the suffix **9101** to the product code – example: 6xxxxxxx **9101**
- Night light 3W: add the suffix **9301** to the product code – example: 6xxxxxxx **9301**
- Flat Duroflam® diffuser (IK11+ 80J): add the suffix **9413** to the product code – example: 6xxxxxxx **9413**
- Flat opal diffuser (IK11+ 80J): add the suffix **9415** to the product code – example: 6xxxxxxx **9415**
- Anti-graffiti protection: add the suffix **9601** to the product code – example: 6xxxxxxx **9601**
- Stainless steel crosspoint screws (VK54): add the suffix **9702** to the product code – example: 6xxxxxxx **9702**

Tools

(to be ordered separately)

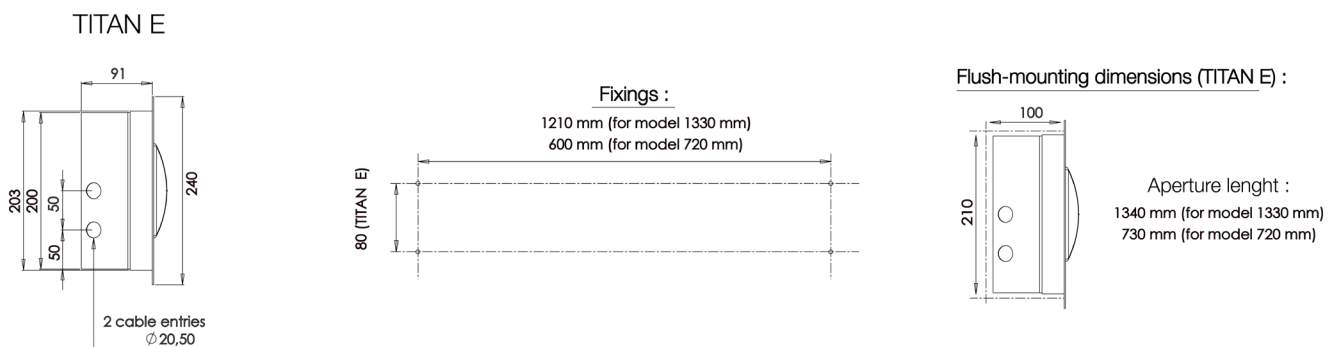
- M6 bit for 2-point tamper-proof screws – code: **98000004**
- Remote control (radio-control version) – code: **98000010**
- Bit-holder screwdriver – code: **98000005**

Approvals

Certificates available:

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

Dimensions



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Technical data and order codes

TITAN E LED									
Designation	CCT (K)	Power (W)	Power in standby (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Aperture length (mm)	Frame length (mm)	Code 316L brushed	Code 304L painted
2 modules LED LLC900	3000	12	-	1000	83,3	730	760	63608300	63701300
2 modules LED LLC900	4000	12	-	1050	87,5	730	760	63608400	63701400
2 modules LED LLC1300	3000	21	-	1930	91,9	730	760	63618300	63711300
2 modules LED LLC1300	4000	21	-	2010	95,7	730	760	63618400	63711400
4 modules LED LLC900	3000	17	-	1750	104,1	730	760	63628300	63721300
4 modules LED LLC900	4000	17	-	1820	108,8	730	760	63628400	63721400
4 modules LED LLC1300	3000	43	-	3910	90,9	730	760	63638300	63731300
4 modules LED LLC1300	4000	43	-	4080	94,9	730	760	63638400	63731400
4 modules LED LLC900	3000	17	-	1770	102,9	1340	1370	63648300	63741300
4 modules LED LLC900	4000	17	-	1850	107,1	1340	1370	63648400	63741400
4 modules LED LLC1300	3000	43	-	3870	90	1340	1370	63658300	63751300
4 modules LED LLC1300	4000	43	-	4030	93,7	1340	1370	63658400	63751400
8 modules LED LLC900	3000	41	-	4080	99,5	1340	1370	63668300	63761300
8 modules LED LLC900	4000	41	-	4250	103,7	1340	1370	63668400	63761400
8 modules LED LLC1300	3000	70	-	6650	95	1340	1370	63678300	63771300
8 modules LED LLC1300	4000	70	-	6930	99	1340	1370	63678400	63771400

TITAN LED + Pro detection									
<i>technical specifications and conditions of use for detection : www.securlite.com (NOT0410)</i>									
Designation	CCT (K)	Power (W)	Power in standby (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Aperture length (mm)	Frame length (mm)	Code 316L brushed	Code 304L painted
2 modules LED LLC900	3000	13	<0,5	1000	76,9	730	760	63608312	63701312
2 modules LED LLC900	4000	13	<0,5	1050	80,8	730	760	63608412	63701412
2 modules LED LLC1300	3000	22	<0,5	1930	87,7	730	760	63618312	63711312
2 modules LED LLC1300	4000	22	<0,5	2010	91,4	730	760	63618412	63711412
4 modules LED LLC900	3000	18	<0,5	1750	98,3	730	760	63628312	63721312
4 modules LED LLC900	4000	18	<0,5	1820	102,8	730	760	63628412	63721412
4 modules LED LLC1300	3000	44	<0,5	3910	88,9	730	760	63638312	63731312
4 modules LED LLC1300	4000	44	<0,5	4080	92,7	730	760	63638412	63731412
4 modules LED LLC900	3000	18	<0,5	1770	97,2	1340	1370	63648312	63741312
4 modules LED LLC900	4000	18	<0,5	1850	101,1	1340	1370	63648412	63741412
4 modules LED LLC1300	3000	44	<0,5	3870	87,9	1340	1370	63658312	63751312
4 modules LED LLC1300	4000	44	<0,5	4030	91,6	1340	1370	63658412	63751412
8 modules LED LLC900	3000	42	<0,5	4080	97,1	1340	1370	63668312	63761312
8 modules LED LLC900	4000	42	<0,5	4250	101,2	1340	1370	63668412	63761412
8 modules LED LLC1300	3000	71	<0,5	6650	93,7	1340	1370	63678312	63771312
8 modules LED LLC1300	4000	71	<0,5	6930	97,6	1340	1370	63678412	63771412

TITAN LED with Pro detection + extinction warning									
<i>technical specifications and conditions of use for detection : www.securlite.com (NOT0410)</i>									
Designation	CCT (K)	Power (W)	Power in standby (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Aperture length (mm)	Frame length (mm)	Code 316L brushed	Code 304L painted
2 modules LED LLC900	3000	13	<0,5	1000	76,9	730	760	63608314	63701314
2 modules LED LLC900	4000	13	<0,5	1050	80,8	730	760	63608414	63701414
2 modules LED LLC1300	3000	22	<0,5	1930	87,7	730	760	63618314	63711314
2 modules LED LLC1300	4000	22	<0,5	2010	91,4	730	760	63618414	63711414
4 modules LED LLC900	3000	18	<0,5	1750	98,3	730	760	63628314	63721314
4 modules LED LLC900	4000	18	<0,5	1820	102,8	730	760	63628414	63721414
4 modules LED LLC1300	3000	44	<0,5	3910	88,9	730	760	63638314	63731314
4 modules LED LLC1300	4000	44	<0,5	4080	92,7	730	760	63638414	63731414
4 modules LED LLC900	3000	18	<0,5	1770	97,2	1340	1370	63648314	63741314
4 modules LED LLC900	4000	18	<0,5	1850	101,1	1340	1370	63648414	63741414
4 modules LED LLC1300	3000	44	<0,5	3870	87,9	1340	1370	63658314	63751314
4 modules LED LLC1300	4000	44	<0,5	4030	91,6	1340	1370	63658414	63751414
8 modules LED LLC900	3000	42	<0,5	4080	97,1	1340	1370	63668314	63761314
8 modules LED LLC900	4000	42	<0,5	4250	101,2	1340	1370	63668414	63761414
8 modules LED LLC1300	3000	71	<0,5	6650	93,7	1340	1370	63678314	63771314
8 modules LED LLC1300	4000	71	<0,5	6930	97,6	1340	1370	63678414	63771414

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Technical data and order codes

TITAN LED with Pro detection + standby warning
technical specifications and conditions of use for detection : www.securlite.com (NOT0410)

Designation	CCT (K)	Power (W)	Power in standby (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Aperture length (mm)	Frame length (mm)	Code 316L brushed	Code 304L painted
2 modules LED LLC900	3000	13	<0,5	1000	76,9	730	760	63608315	63701315
2 modules LED LLC900	4000	13	<0,5	1050	80,8	730	760	63608415	63701415
2 modules LED LLC1300	3000	22	<0,5	1930	87,7	730	760	63618315	63711315
2 modules LED LLC1300	4000	22	<0,5	2010	91,4	730	760	63618415	63711415
4 modules LED LLC900	3000	18	<0,5	1750	98,3	730	760	63628315	63721315
4 modules LED LLC900	4000	18	<0,5	1820	102,8	730	760	63628415	63721415
4 modules LED LLC1300	3000	44	<0,5	3910	88,9	730	760	63638315	63731315
4 modules LED LLC1300	4000	44	<0,5	4080	92,7	730	760	63638415	63731415
4 modules LED LLC900	3000	18	<0,5	1770	97,2	1340	1370	63648315	63741315
4 modules LED LLC900	4000	18	<0,5	1850	101,1	1340	1370	63648515	63741515
4 modules LED LLC1300	3000	44	<0,5	3870	87,9	1340	1370	63658315	63751315
4 modules LED LLC1300	4000	44	<0,5	4030	91,6	1340	1370	63658415	63751415
8 modules LED LLC900	3000	42	<0,5	4080	97,1	1340	1370	63668315	63761315
8 modules LED LLC900	4000	42	<0,5	4250	101,2	1340	1370	63668415	63761415
8 modules LED LLC1300	3000	71	<0,5	6650	93,7	1340	1370	63678315	63771315
8 modules LED LLC1300	4000	71	<0,5	6930	97,6	1340	1370	63678415	63771415

TITAN LED + slave version + extinction warning
technical specifications and conditions of use for dali : www.securlite.com (NOT0880)

Designation	CCT (K)	Power (W)	Power in standby (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Aperture length (mm)	Frame length (mm)	Code 316L brushed	Code 304L painted
2 modules LED LLC900	3000	13	<0,5	1000	76,9	730	760	63608304	63701304
2 modules LED LLC900	4000	13	<0,5	1050	80,8	730	760	63608404	63701404
2 modules LED LLC1300	3000	22	<0,5	1930	87,7	730	760	63618304	63711304
2 modules LED LLC1300	4000	22	<0,5	2010	91,4	730	760	63618404	63711404
4 modules LED LLC900	3000	18	<0,5	1750	98,3	730	760	63628304	63721304
4 modules LED LLC900	4000	18	<0,5	1820	102,8	730	760	63628404	63721404
4 modules LED LLC1300	3000	44	<0,5	3910	88,9	730	760	63638304	63731304
4 modules LED LLC1300	4000	44	<0,5	4080	92,7	730	760	63638404	63731404
4 modules LED LLC900	3000	18	<0,5	1770	97,2	1340	1370	63648304	63741304
4 modules LED LLC900	4000	18	<0,5	1850	101,1	1340	1370	63648404	63741404
4 modules LED LLC1300	3000	44	<0,5	3870	87,9	1340	1370	63658304	63751304
4 modules LED LLC1300	4000	44	<0,5	4030	91,6	1340	1370	63658404	63751404
8 modules LED LLC900	3000	42	<0,5	4080	97,1	1340	1370	63668304	63761304
8 modules LED LLC900	4000	42	<0,5	4250	101,2	1340	1370	63668404	63761404
8 modules LED LLC1300	3000	71	<0,5	6650	93,7	1340	1370	63678304	63771304
8 modules LED LLC1300	4000	71	<0,5	6930	97,6	1340	1370	63678404	63771404

TITAN LED + slave version + stand-by warning
technical specifications and conditions of use for dali : www.securlite.com (NOT0880)

Designation	CCT (K)	Power (W)	Power in standby (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Aperture length (mm)	Frame length (mm)	Code 316L brushed	Code 304L painted
2 modules LED LLC900	3000	13	<0,5	1000	76,9	730	760	63608305	63701305
2 modules LED LLC900	4000	13	<0,5	1050	80,8	730	760	63608405	63701405
2 modules LED LLC1300	3000	22	<0,5	1930	87,7	730	760	63618305	63711305
2 modules LED LLC1300	4000	22	<0,5	2010	91,4	730	760	63618405	63711405
4 modules LED LLC900	3000	18	<0,5	1750	98,3	730	760	63628305	63721305
4 modules LED LLC900	4000	18	<0,5	1820	102,8	730	760	63628405	63721405
4 modules LED LLC1300	3000	44	<0,5	3910	88,9	730	760	63638305	63731305
4 modules LED LLC1300	4000	44	<0,5	4080	92,7	730	760	63638405	63731405
4 modules LED LLC900	3000	18	<0,5	1770	97,2	1340	1370	63648305	63741305
4 modules LED LLC900	4000	18	<0,5	1850	101,1	1340	1370	63648405	63741405
4 modules LED LLC1300	3000	44	<0,5	3870	87,9	1340	1370	63658305	63751305
4 modules LED LLC1300	4000	44	<0,5	4030	91,6	1340	1370	63658405	63751405
8 modules LED LLC900	3000	42	<0,5	4080	97,1	1340	1370	63668305	63761305
8 modules LED LLC900	4000	42	<0,5	4250	101,2	1340	1370	63668405	63761405
8 modules LED LLC1300	3000	71	<0,5	6650	93,7	1340	1370	63678305	63771305
8 modules LED LLC1300	4000	71	<0,5	6930	97,6	1340	1370	63678405	63771405

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Technical data and order codes

TITAN LED with Pro detection + radio-control technical specifications and conditions of use for detection : www.securlite.com (NOT0420)									
Designation	CCT (K)	Power (W)	Power in standby (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Aperture length (mm)	Frame length (mm)	Code 316L brushed	Code 304L painted
2 modules LED LLC900	3000	13	0,5	1000	76,9	730	760	63608316	63701316
2 modules LED LLC900	4000	13	0,5	1050	80,8	730	760	63608416	63701416
2 modules LED LLC1300	3000	22	0,5	1930	87,7	730	760	63618316	63711316
2 modules LED LLC1300	4000	22	0,5	2010	91,4	730	760	63618416	63711416
4 modules LED LLC900	3000	18	0,5	1750	98,3	730	760	63628316	63721316
4 modules LED LLC900	4000	18	0,5	1820	102,8	730	760	63628416	63721416
4 modules LED LLC1300	3000	44	0,5	3910	88,9	730	760	63638316	63731316
4 modules LED LLC1300	4000	44	0,5	4080	92,7	730	760	63638416	63731416
4 modules LED LLC900	3000	18	0,5	1770	97,2	1340	1370	63648316	63741316
4 modules LED LLC900	4000	18	0,5	1850	101,1	1340	1370	63648416	63741416
4 modules LED LLC1300	3000	44	0,5	3870	87,9	1340	1370	63658316	63751316
4 modules LED LLC1300	4000	44	0,5	4030	91,6	1340	1370	63658416	63751416
8 modules LED LLC900	3000	42	0,5	4080	97,1	1340	1370	63668316	63761316
8 modules LED LLC900	4000	42	0,5	4250	101,2	1340	1370	63668416	63761416
8 modules LED LLC1300	3000	71	0,5	6650	93,7	1340	1370	63678316	63771316
8 modules LED LLC1300	4000	71	0,5	6930	97,6	1340	1370	63678416	63771416

TITAN LED + DALI dimmable + switch dimming technical specifications and conditions of use for dali : www.securlite.com (NOT0880)									
Designation	CCT (K)	Power (W)	Power in standby (W)	Luminaire output (lm)	Luminaire efficacy (lm/W)	Aperture length (mm)	Frame length (mm)	Code 316L brushed	Code 304L painted
2 modules LED LLC900	3000	13	<0,5	1000	76,9	730	760	63608321	63701321
2 modules LED LLC900	4000	13	<0,5	1050	80,8	730	760	63608421	63701421
2 modules LED LLC1300	3000	22	<0,5	1930	87,7	730	760	63618321	63711321
2 modules LED LLC1300	4000	22	<0,5	2010	91,4	730	760	63618421	63711421
4 modules LED LLC900	3000	18	<0,5	1750	98,3	730	760	63628321	63721321
4 modules LED LLC900	4000	18	<0,5	1820	102,8	730	760	63628421	63721421
4 modules LED LLC1300	3000	44	<0,5	3910	88,9	730	760	63638321	63731321
4 modules LED LLC1300	4000	44	<0,5	4080	92,7	730	760	63638421	63731421
4 modules LED LLC900	3000	18	<0,5	1770	97,2	1340	1370	63648321	63741321
4 modules LED LLC900	4000	18	<0,5	1850	101,1	1340	1370	63648421	63741421
4 modules LED LLC1300	3000	44	<0,5	3870	87,9	1340	1370	63658321	63751321
4 modules LED LLC1300	4000	44	<0,5	4030	91,6	1340	1370	63658421	63751421
8 modules LED LLC900	3000	42	<0,5	4080	97,1	1340	1370	63668321	63761321
8 modules LED LLC900	4000	42	<0,5	4250	101,2	1340	1370	63668421	63761421
8 modules LED LLC1300	3000	71	<0,5	6650	93,7	1340	1370	63678321	63771321
8 modules LED LLC1300	4000	71	<0,5	6930	97,6	1340	1370	63678421	63771421

Operating instruction : www.securlite.com (NOT0560)

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