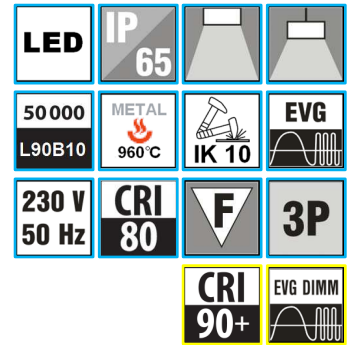


# Titan



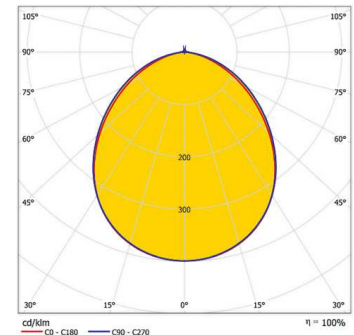
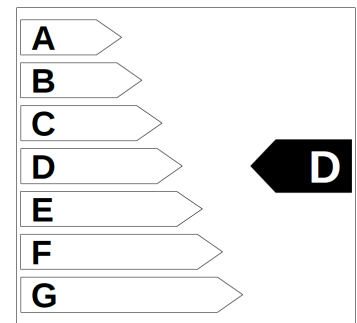
**Body:**  
stainless sheet, impact-resistant, chemically resistant, stainless clips

**Optic:**  
reflector made of white steel sheet  
diffuser made of translucent tempered glass

**LED:**  
CRI>80, 4000 K (standard), 3000K, 5000K, 6500K  
optional CRI>90, 3000K, 4000K

**Wiring:**  
LED current driver  
ND - not-dimmable LED driver (standard)  
DALI - DALI dimmable LED driver  
Possibility to through-wiring

**Application:**  
these fittings can be used as surface mounted or suspended in industrial indoor or outdoor areas, workshops, sport halls, agricultural buildings, garages, warehouses and laboratories; the light fitting is resistant to deformation, dust, spouting water and chemically aggressive environment.  
Ambient temperature:  $t_a$  -25°C – 35°C.



Titan

Detailed view



Open frame

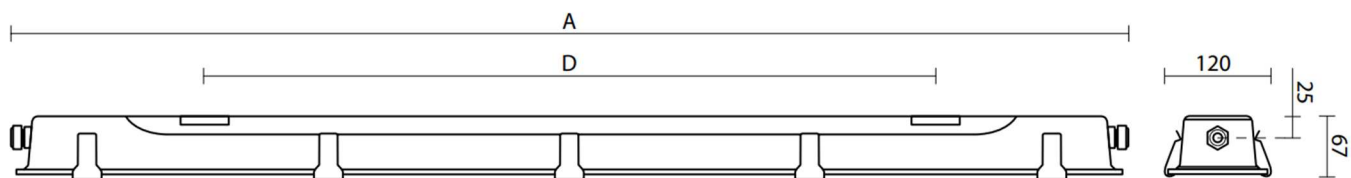


Stainless bracket



Detailed view





	<b>W</b>	<b>lm*</b>	<b>lm/W**</b>	<b>A</b>	<b>D</b>	<b>kg</b>
TITAN1.2ft 1300/840	9	1300/1040	115	680	360	2,4
TITAN1.2ft 1600/840	11	1600/1280	116	680	360	2,4
TITAN1.2ft 2200/840	15	2200/1760	117	680	360	2,4
TITAN1.4ft 2600/840	18	2600/2090	116	1 290	850	4,3
TITAN1.4ft 3200/840	22	3200/2580	117	1 290	850	4,3
TITAN1.4ft 4400/840	30	4400/3540	118	1 290	850	4,3
TITAN1.4ft 6400/840	43	6400/5100	119	1 290	850	4,3
TITAN1.5ft 3250/840	22	3250/2540	115	1 600	1050	5,3
TITAN1.5ft 4000/840	27	4000/3190	118	1 600	1050	5,3
TITAN1.5ft 5500/840	37	5500/4460	121	1 600	1050	5,3
TITAN1.5ft 8000/840	54	8000/6410	119	1 600	1050	5,3

\* - luminous flux of LED / of luminaire

\*\* - system efficacy

Due to program of products development a data can be changed without notice. Luminous flux and connected electrical load are subject to an initial tolerance of up to +/- 10%. Color temperature is subject to a tolerance of up to +/-150 K from the nominal value.

The failure of 1 LED points causes no functional impairment to the lighting performance of the luminaire and is therefore no reason for complaint.