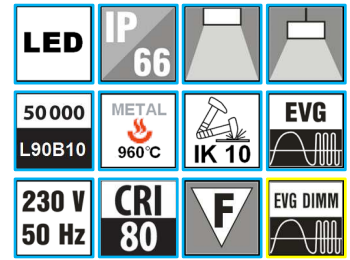


Taurus



Body:
made of aluminium profile

Diffuser:
tempered glass fixed to body with stainless steel clips

Wiring:
LED current driver
ND - not-dimmable LED driver (standard)
DALI - DALI dimmable LED driver

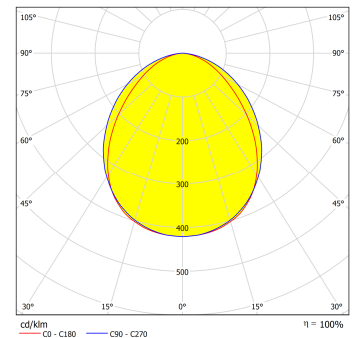
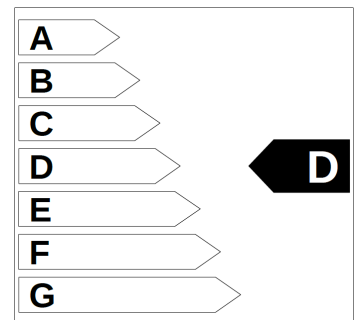
LED:
CRI>80, 4000 K (standard), 3000K, 6500K

Application:
Industrial indoor or outdoor areas, workshops, sport halls, agricultural buildings, garages, warehouses and laboratories without danger of explosion.

Note:
suitable for work in conditions $t_a \leq 35^\circ\text{C}$

Installation:
package contains stainless steel suspension brackets and FeZn sliding hangers

Additional versions:
MAX – suitable for work in conditions $t_a -40^\circ\text{C}$ up to $+75^\circ\text{C}$



TAURUS

Detailed view



Open frame

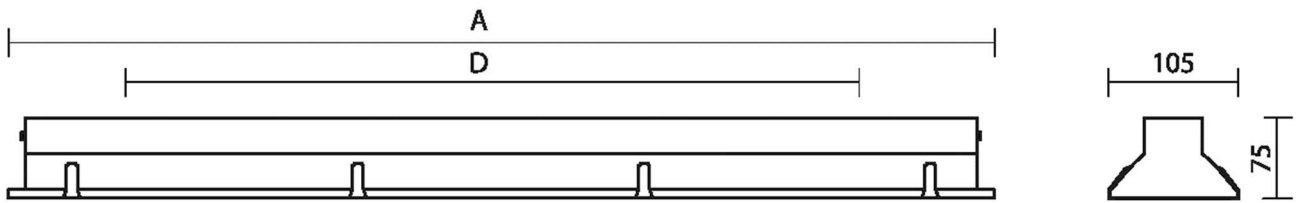


Stainless bracket



Sliding bracket





	MAX	W	lm*	lm/W**	A	D	kg
Taurus 1.2ft 1300/840		9	1300/1050	116	624	534	2,2
Taurus 1.2ft 1600/840		11	1600/1290	117			
Taurus 1.2ft 2200/840		15	2200/1670	111			
Taurus 1.4ft 2600/840		18	2600/1990	111	1224	1134	4,2
Taurus 1.4ft 3200/840		22	3200/2450	111			
Taurus 1.4ft 4400/840		30	4400/3370	112			
Taurus 1.5ft 3250/840		22	3250/2410	110	1524	1434	5
Taurus 1.5ft 4000/840	+75°C	27	4000/3030	112			
Taurus 1.5ft 5500/840	+70°C	37	5500/4240	115			
Taurus 2.2ft 2600/840		18	2600/1950	108	624	534	2,4
Taurus 2.2ft 3200/840		22	3200/2420	110			
Taurus 2.2ft 4400/840		30	4400/3320	111			
Taurus 2.4ft 5200/840		35	5200/3870	111	1224	1134	4,3
Taurus 2.4ft 6400/840	+70°C	42	6400/4760	113			
Taurus 2.4ft 8800/840	+65°C	58	8800/6660	115			
Taurus 2.5ft 6500/840		44	6500/4880	111	1524	1434	5,3
Taurus 2.5ft 8000/840	+70°C	53	8000/5960	112			
Taurus 2.5ft 11000/840	+65°C	71	11000/8150	115			

* - 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.