

INDUS 2



- General industrial lighting
- Industrial lighting
- Car parking lighting



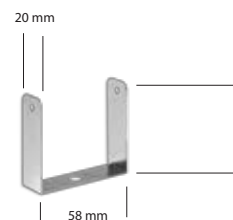
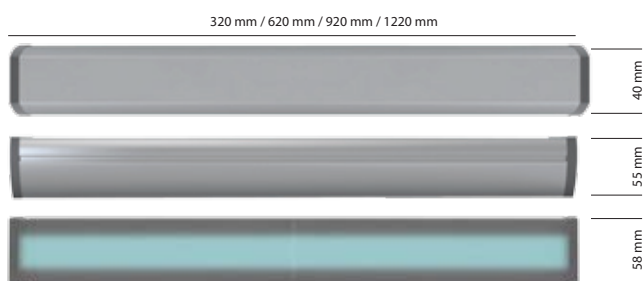
Line of the luminaires INDUS 2 is created for replacement of traditional light sources or for the highbay applications. The simple design, high reliability, and powerful light emitting diodes made by LG Innotek.

Warehouses, terminals, industrial refrigerators, shops, shops on processing, the food and medical industry, the furniture industry, car-care centers and parking places, other – most frequently used applications. The aluminum case, tempered glass, plastic details completely are a subject to processing.

Article NoCode	Title	Power consumption, W	LED quantity pcs.	Color temperature, K	Operating temperature, °C	Typical Luminous flux, Lm	Lm/W	Weight
101001	INDUS2 4-300M	9	32	4000	-25 +55	1008	112,0	0,81
101001-1	INDUS2 8-300M	18	64	4000	-25 +55	2006	111,4	0,81
101007	INDUS2 16-600M	36	128	4000	-25 +55	4012	111,4	1,29
101014	INDUS2 24-900M	52	192	4000	-25 +55	6018	111,4	2,12
101016	INDUS2 36-1200M	78	256	4000	-25 +55	8283	106,2	xx,12

Features:	Ingress protection code	IP66
	Operating temperature, °C	-25... +50
	Voltage range, VAC	198-264
	Color rendering Index	>80
	LED type	LG Innotek
	Optical cover	Microprismatic Plexiglass
	Housing	Grey Aluminum
	Driver	Tridonic
	Inrush current (peak / duration)	40 A / 214 µs
	Luminaires Protection Class IEC	Class I
	Driver Protection Class IEC	Class II
	Mechanical impact protection	IK08
	Connection	Cable 1.0m without plug
	Installation	Brackets included for suspended mounting L70 ≥ 60000 hours

Options:	Driver Interfaces	DAI DSI switchDIM (with memory function) CF (corridor function) PWM 1-10V
	CCT option	2700-6500K
	Optical cover	Clear glass Matt glass Microprismatic Plexiglass (Bubbles) Clear polycarbonate Opal polycarbonate Linear polycarbonate



LG Innotek

