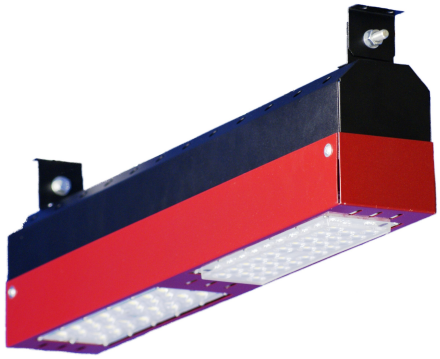
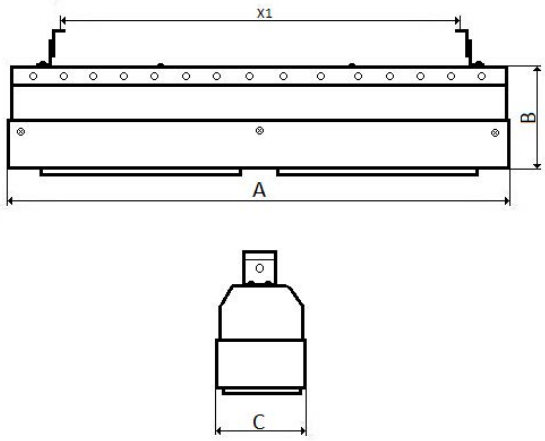
LINDA LED





EAN code	Light source: Nr. (pcs)	Power (W)	LED Type	Light.ef. (lm/W)	Lighting fixture: Power (W)	Driver	Dimmer	Description/Dimensions: Optic mat.	Cover opt.	Body mat.	Color RAL	Weight (kg)	Note
Code	CRI	CCT (K)	Lifetime (h)	Lum. fl. (lm)	Ta (°C)	Optic. eff. (%)	Lum. fl. (lm)	A	B	C	X1	X2	
8585012462425	1	50	SMD	161	55	yes	no	PC	-	steel	9005/3001	2,9	
A1507LINDA/D90.4	>70	4000	50 000	8050	-40...+50	95	7647	310	125	95	**165**		
8585012480351	2	**50**	SMD	161	105	yes	no	PC	-	steel	9005/3001	4,4	
A2507LINDA/D90.4	>70	4000	50 000	16100	-40...+50	95	15295	620	125	95	**165**		
8585012404951	3	50	SMD	161	155	yes	no	PC	-	steel	9005/3001	6,2	
A3507LINDA/D90.4	>70	4000	50 000	24150	-40...+50	95	22946	900	125	95	**165**		

POUŽITIE

Energeticky úsporné LED svietidlo vhodné pre:

- priemyselné haly
- výrobné priestory
- skladové priestory
- verejné a športové priestory

APPLICATION

Energy efficient LED lighting fixture suitable for:

- industrial halls
- production facilities
- warehouses
- public and sport areas

TECHNICKÝ POPIS

- Typ: Lineárne priemyselné
- Vhodné prostredie: Prašné a vlhké
- Typ svetelného zdroja: SMD LED modul
- Materiál telesa: Oceľový plech
- Povrchová úprava: Práškova farba RAL 9005, RAL 3001
- Materiál optickej časti: PC optika
- Vyžarovací uhol: 25°, 40°, 60°, 90°
- Inštalácia: Stropná, nástenná
- Príslušenstvo: -

TECHNICAL DESCRIPTION

- Type: Linear industrial
- Suitable environment: Dusty and wet
- Type of light source: SMD LED module
- Material of body: Steel sheet
- Surface finishing: Powder coated RAL 9005, RAL 3001
- Material of optical part: PC optics
- Light beam angle: 25°, 40°, 60°, 90°
- Installation: Ceiling, wall
- Accessories: -

TECHNICKÉ PARAMETRE

- Napájacie napätie: 230V, 50Hz
- Predradník: Nestmievateľný (stmievateľný DALI na vyžiadanie)
- Krytie: IP65
- Trieda ochrany: I.
- CRI: > 80
- CCT: 4000K
- Teplota okolia : t_a -40°C až + 50°C
- Svetelná účinnosť svietidla: 153 lm/W

TECHNICAL DATA

- Supply voltage: 230V, 50Hz
- Control gear: Non-Dimmable (dimmable DALI on request)
- Ingress protection: IP65
- Protection class: I.
- CRI: > 80
- CCT: 4000K
- Ambient temperature : t_a -40°C up to + 50°C
- Luminous efficacy of fixture: 153 lm/W