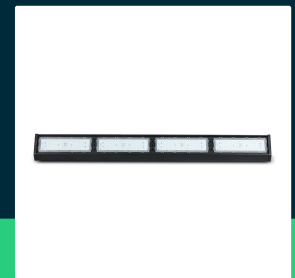
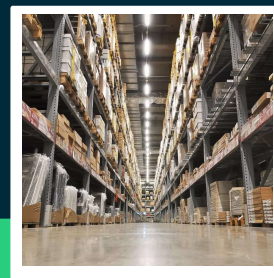
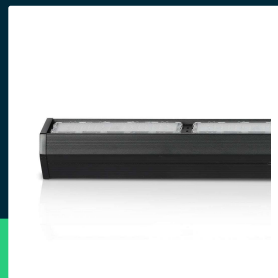
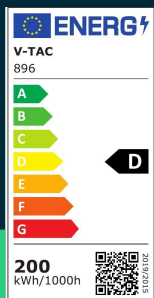




**LED linear highbay SAMSUNG CHIP 200W black body
6500K 120 lm/W**

SKU 896 EAN 3800157646147 VT-9-202

Related products (SKUs): 895, 21895, 21896



TECHNICAL SPECIFICATION

Power	200W	Power factor	>0,9	Master carton	6
Luminous flux (lm)	24000 lm	CRI	80+	Brand	V-TAC
Light color	Cool white	Material	Aluminium	Warranty	5y
Color temperature	6500K	IK rating	IK07	Certifications	CE, EMC, ROHS
Beam angle	120°	Housing color	Black	Efficacy (lm/W)	120 lm/W
Voltage	230V	Dimming	NIE	ETIM	ECO01716
SKU	SKU 896	IP rating	IP54	CN code	8539 51 00
EAN barcode	3800157646147	Ignition time (100%)	0.001s	EPREL	969363
Product code	VT-9-202	Color consistency	<6		
Series	High Bay	Declared intensity (cd)	7639.43 Cd Max.		
Energy class	D	Size	1045x103,5x73,5mm		
Base	Integrated LED fixture	Product weight	4,7		
LED module type	SAMSUNG	Volume	0,014985		
Lifetime	30000h	Pack length	1110mm		
Input voltage	AC176-305V	Pack width	100mm		
Frequency	50Hz	Pack height	135mm		

**LED linear highbay SAMSUNG CHIP 200W black body
6500K 120 lm/W**

SKU 896 EAN 3800157646147 VT-9-202

Related products (SKUs): 895, 21895, 21896

Product description

- SAMSUNG Chip
- 5-year warranty
- Efficiency 120lm/W
- Low glare optics, perfect for low rooms
- High-quality power supply
- Aluminum body
- IP54 rating

GPSR Information

- Manufacturer: V-TAC Europe Ltd. Address: bul. "Rozhen" 41, 1271 Sofia, Bulgaria, office@v-tac.eu
- Importer: V-TAC Europe Ltd. Address: bul. "Rozhen" 41, 1271 Sofia, Bulgaria, office@v-tac.eu
- Distributor and importer in Poland: Led Europe Sp. z o.o. Address: ul. Starorudzka 12E 93-491 Łódź, Poland, biuro@led-europe.pl
- Documents confirming compliance of products with applicable safety standards are available on the website www.v-tac.eu. If the required documentation is not available, please contact the local distributor: biuro@led-europe.pl
- If you have any problems with the product, contact the distributor in Poland: biuro@led-europe.pl
- Country of production: China