



TECHNICAL INFORMATION

Watts:	200
Lumens:	24000
Input Power:	AC:220-240V, 50Hz
Long Life:	30,000 Hours
Unit Color:	Black
Body Type:	Aluminium
PF:	>0.9
LED Chip Type:	SMD-Samsung Chip
CRI:	>80
Operation Temperature:	-20°C to +40°C
Dimmable:	No
Beam Angle:	100°
Color:	4000K
Dimension:	1045x103.5x73.5mm
lumens per watt:	120
LED Chip Solution:	18V 60mA



FEATURES

- Powerful LED light source with lumen efficiency of 120 LM/W
- Fitted with high efficiency Samsung LED Chips that offer up to 80% in energy savings
- Excellent glare index for low mounting operations
- Longevity and efficient lumen maintenance
- Suitable for industrial usage, warehouses, supermarkets, workshops, factories, warehouses, highways, toll stations, gas stations, malls, exhibition halls, and stadiums
- Recommended daily usage: 10 - 12 hours *Exceeding recommended daily usage will void warranty



PRO LINEAR LOWBAYS

V-TAC's LED Lighting range includes lighting that fulfills the needs of various end-users and industries, offering efficient and innovative products that provide modern solutions at an affordable price. We are proud to also provide extended multi-year warranty on our products, as well as detailed support.

One brand, endless solutions..

SKU: 895 - 936 938

[View more details](#)

SMD LED'S
PROVIDED BY SAMSUNG

Samsung chip for strong & efficient performance.
Heat and shock resistant.

120
Lumen/W

PACKAGING

Gross Weight: **4.75**
Unit CBM: **0.01863**
Dimension: **1045x103.5x73.5mm**

MASTER BOX PACKAGING

Box Qty: **6**
Length (Box) mm: **1110**
Width (Box) mm: **135**
Height (Box) mm: **100**

LISTING DETAILS

Commodity Code: **9405403990**
EanCode: **3800157646130**