



Product description: NAV-T 1000 Product code: 4050300615288

Shipping carton box (VS) contains 12 Piece (PCE)

Quantity:

You can find this product in the eCatalog: http://catalog.myosram.com?~language=EN&~country=DE&it_p=4050300615288

nttp://catalog.myosram.com?~language=E	114 Country - D. Car. p - 40303000 13200
Applications	
Burning position	any
Categorizations	
SEG number	8331744
ILCOS	ST-1000/20/4-H-E40-66/355
General Description	
Mercury-free	No
Recycling	Yes
Rated lamp mercury content	3.0 mg
Base (standard designation)	E40
Design / version	Clear
Technical - Electrical Data	
PFC capacitor at 50 Hz	100 µF ¹⁾
Construction wattage	960 W
Construction current	10.6 A
Nominal wattage (packaging)	1000 W
Technical - Geometries	
Diameter	66 mm
Length	360.00 mm
Light center length (LCL)	236 mm
Technical - Lifespan	
Lifespan	16000 h ²⁾
Technical - Light Technical Data	
Luminous flux	130000 lm
Color rendering index Ra	≤ 25
Color temperature	2000 K
Color rendering group	4

Technical - Light Technical Data				
130000 lm				
≤ 25				
2000 K				
4				
660 cd/cm ²				
130 lm/W				

Technical - Temperatures				
Maximum permitted outer bulb temperature	400 °C			
Maximum permitted base edge temperature	250 °C			

Packaging units							
Product code	Packaging type and content	Dimensions in h x w x l	Gross weight	Volume			
4050300251417	Sleeves contains 1 Piece	73,000 mm x 73,000 mm x 378,000 mm	338,000 g (0,000 g)	2,014 Cubic dec.			



NAV-T 1000

Packaging units							
Product code	Packaging type and content	Dimensions in h x w x l	Gross weight	Volume			
4050300615288	Shipping carton box contains 12 Piece	284,000 mm x 405,000 mm x 380,000 mm	4.477,000 g (0,000 g)	37,772 Cubic dec.			

High-pressure sodium lamps VIALOX NAV-T (Standard)

VIALOX NAV Standard sodium lamps are inexpensive, economical in operation and have long lives.

Applications

- Industrial installations
 Streets
 Tunnels, underpasses
 Car parks, courtyards
 Parks and gardens
 Buildings, monuments, bridges
 - $^{1)}~$ at rated voltage and cos $\phi~\geq 0.9$
 - 2) Average lifespan