A classic form and die cast aluminium construction. TUBE is an ultra-efficient HID spotlight for display lighting. With greater than 75% LOR combined with the most modern of light sources, this "state of the art" HID spotlight is the perfect choice for creating stunning displays. Track and surface mount as standard. Integrated high efficient control gear, high performance optical and thermal management systems, ensure a long and reliable life for the fitting and lamp. "Easy-lamp" change system for speedy maintenance. Finished in a tough durable textured polyester powder coating.

Applications:

- Retail
- Architectural
- Commercial
- Exhibition



Black version including barn doors

Part number examples

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SURFACE MOUNTED	
TUBSM125TC20N830W	TUBE:SURF:125:TC:20W: NAR-BEAM:3K80CRI:WHITE
TUBSM125TC20M840W	TUBE:SURF:125:TC:20W: MED-BEAM:4K80CRI:WHITE
TUBSM125TC20N830B	TUBE:SURF:125:TC:20W: NAR-BEAM:3K80CRI:BLACK
TUBSM125TC20W840B	TUBE:SURF:125:TC:20W: WID-BEAM:4K80CRI:BLACK
TRACK MOUNTED	
TUBT3125TC35N830W	TUBE:TRK3CKT:125:TC:35W:NAR-BEAM:3K80CRI:WHITE
TUBT3125TC35M840W	TUBE:TRK3CKT:125:TC:35W:MED-BEAM:4K80CRI: WHITE
TUBT3125TC35N830B	TUBE:TRK3CKT:125:TC:35W: NAR-BEAM:3K80CRI:BLACK
TUBT3125TC35W840B	TUBE:TRK3CKT:125:TC:35W: WID-BEAM:4K80CRI:BLACK

TUB = TUBE

SM = Surface mount

T3 = Track mount triple circuit 125 = Diameter of housing

TC = CDM-TC Lamp Technology

20 = 20 Lamp watts **35** = 35 Lamp watts

> N = Narrow beam 10-20 degree M = Medium beam 20-30 degree

W = Wide beam 30-50 degree

830 = >80RA 3000K 930 = >90RA 3000K

840 = >80RA 4000K

W = RAL9010 Pure White G = RAL9006 Grey Silver B = RAL9005 Jet Black

ACCESSORIES	
ABD1B	ACCESSORY:BARN-DOOR:95MM:BLACK
A57HC	ACCESSORY:HONEY-COMB:ANTI-GLARE
A57RIB	ACCESSORY:LENS-ELONGATION :108



LICHT PLANNERS

TYPE : TUBE

PRODUCTCODE : -

DIMENSIES / mm

lxhxh diameter vierkant **z** sparingsmaat lengte pendel

MATERIAAL

GEWICHT / kg

LICHTBRON

LICHTWARMTE

KLEUREN













Dit Document is in kleur vervaardigd. Bij Zwart kopiëren kunnen mogelijk delen wegvallen

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