

**LED VISION SDN BHD** 

AdvanLED

# **NANO BARE CHANNEL**

## **APPLICATIONS**

- Shopping Malls
- Retail outlets
- Car Parks
- Factories

#### **FEATURES AND BENEFITS**

- Heavy gauged fully welded construction and die-formed
- Metal End Caps for absolute batten rigidity
- BESA fixing holes for easy mounting

### **PRODUCT SPECIFICATION**

Thickness (mm)	0.3, 0.5
IP Rating	IP20
Housing	Heavy gauge sheet steel body with fully welded end-cap
Surface Finishing	White epoxy powder coated & oven baked
Lamp Holder	Polycarbonate housing with copper place contact
Wire	Heat resistance 105°C, SIRIM approved material
Connector	UL, VDE safety approved material





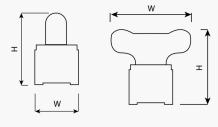
#### **ORDER DESCRIPTION**

Product Code	Product Description	Thickness (mm)
LNBC02FT00000000000001T0000	Nano Bare Channel 2FT 1T	0.3mm
LNBC02FT00000000000002T0000	Nano Bare Channel 2FT 2T	0.3mm
LNBC04FT00000000000001T0000	Nano Bare Channel 4FT 1T	0.3mm
LNBC04FT00000000000002T0000	Nano Bare Channel 4FT 2T	0.3mm
LNBC04FT00000000000001TEP00	Nano Bare Channel 4FT 1T Emergency Pack	0.3mm
LNBC04FT000000000000002TEP00	Nano Bare Channel 4FT 2T Emergency Pack	0.3mm
LNBC02FT00000000000001T00JK	Nano Bare Channel 2FT 1T JKR	0.5mm
LNBC02FT00000000000002T00JK	Nano Bare Channel 2FT 2T JKR	0.5mm
LNBC04FT00000000000001T00JK	Nano Bare Channel 4FT 1T JKR	0.5mm
LNBC04FT000000000000002T00JK	Nano Bare Channel 4FT 2T JKR	0.5mm
LNBC04FT00000000000001TEPJK	Nano Bare Channel 4FT 1T Emergency Pack JKR	0.5mm
LNBC04FT000000000000002TEPJK	Nano Bare Channel 4FT 2T Emergency Pack JKR	0.5mm

# **ACCESSORIES**

Product Code	Product Description
LNBC02FT00000000000001TMR00	Nano Bare Channel 2FT 1T Metal Reflector
LNBC02FT000000000000002TMR00	Nano Bare Channel 2FT 2T Metal Reflector
LNBC04FT00000000000001TMR00	Nano Bare Channel 4FT 1T Metal Reflector
LNBC04FT000000000000002TMR00	Nano Bare Channel 4FT 2T Metal Reflector
LNBCACC0SR030000000000000000	Nano Bare Channel Suspension Rod 300
LNBCACC0SR040000000000000000	Nano Bare Channel Suspension Rod 450
LNBCACC0SR060000000000000000	Nano Bare Channel Suspension Rod 600
LNBCACC0SR09000000000000000	Nano Bare Channel Suspension Rod 900
LNBCACC0SR12000000000000000	Nano Bare Channel Suspension Rod 1220

# **DIMENSION (mm)**



	2FT 1T	2FT 2T	4FT 1T	4FT 2T
Length (L1)	610	610	1220	1220
Width (W1)	44	105	44	105
Height (H1)	65	71	65	71

#### **CONNECTION METHOD**



