



# Nova Track Light Type B



**68NV-COB-TLBxx45W**

Nova Track Light B 45W

We are proud to introduce our new series of Nova Track Lights. The Nova Track are taking advantage of the “chip on board” COB technology, which has taken the LED development to a new turn. They are becoming more and more look and feel like the old fashion light bulbs. COB will allow the fixtures to use reflectors and lenses to make wonderful delivery of single shadow light beam. Remember how its feel when you see multiple shadows from a LED spot lights. You will not see that in the COB technology. The new series of Nova Tracks will bring you easy to install and easy to retrofit any existing track lights you already have, without re doing any electrical wiring.



## Product Technical Data

### General Informaion

Adaptor                      Track Light  
Life Span                    50000hr

### Product Dimensions

Height                              91mm  
Width                                158mm  
Length                               200mm

### Light Characteristics

Efficacy                        96 lm/w  
Beam Angle                    30 D  
CCT                                3000K,4000K,6400K  
Flux                                3100-4350 lm  
Color Rending Index            80

### Ordering Information

Product Name                    Nova Track Light B45W  
Product Ordering #            3000K                    68NV-COB-TLB3045U  
    4000K                    68NV-COB-TLB4045U  
    6400K                    68NV-COB-TLB6445U

### Electrical Characteristics

Wattage                         45W  
Voltage                         85-265VAC  
Power Factor                    0.937

Pieces Per Pack                    1  
Packs Per Carton                    50  
Net Weight Per Piece                300 Grams

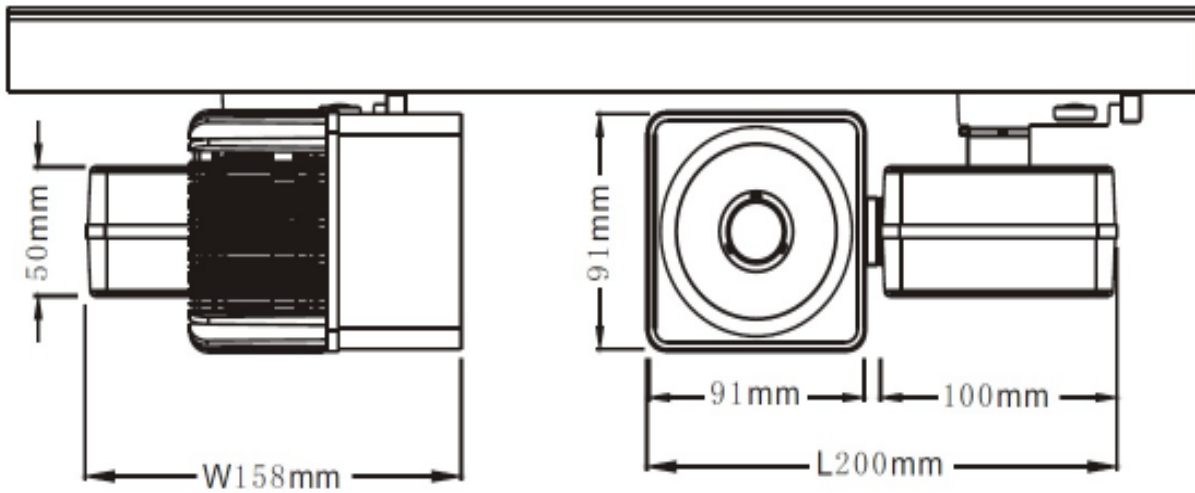
### Temperature

Operating Temp.                -30(min), 65(max)C  
Storage                            -40(min), 65(max)C

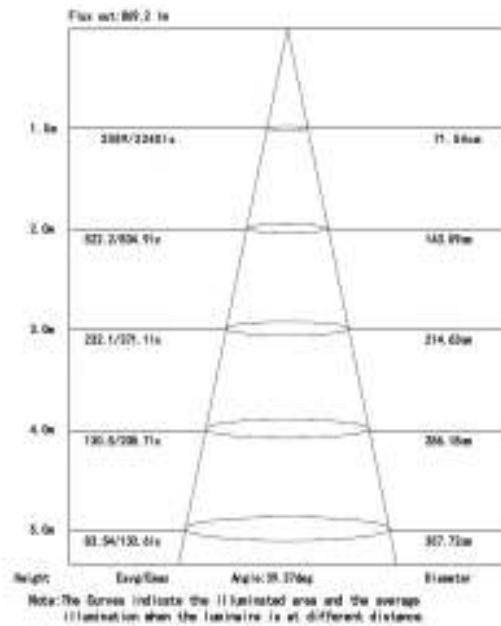
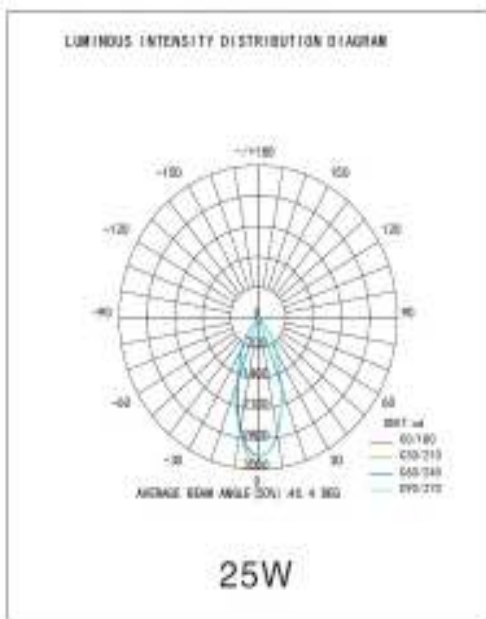
[www.u-tron.com](http://www.u-tron.com)



Technical Drawing



Technical Data



©2012 U-Tron  
 All rights reserved  
 Specifications are subject to change without notice  
 27-Sep-13

