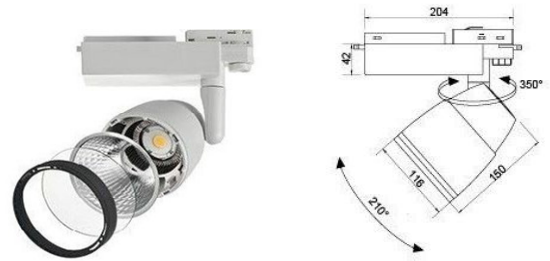


# 28watt LED Track Lighting

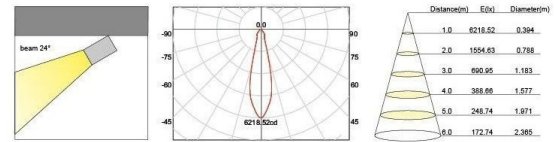
# EO-TRE-TR 28W



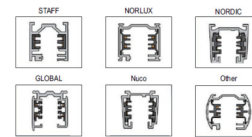
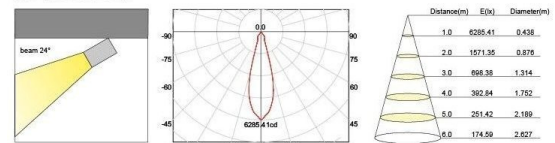
SPECIFICATIONS	
<b>Product Code</b>	EO-TRE-TR 28W Track Spot
<b>Power Consumption</b>	28 watts
<b>Colour Temp</b>	
Warm White	3000 Kelvin
Cool white	4000 Kelvin
Daylight	5000 Kelvin
<b>CRI</b>	90 CRI
<b>Lumen Output</b>	
Warm White CRI 84	2130 Lumen
Warm White CRI 93	1700 Lumen
Cool White CRI 84	2280 Lumen
Cool White CRI 93	1820 Lumen
Daylight CRI 84	2400 Lumen
Daylight CRI 93	1900 Lumen
<b>Beam Angle</b>	24' or 36' available (interchangeable reflectors)
<b>Input Voltage</b>	AC 240-260V (Ext power supply)
<b>Operational Voltage</b>	38V
<b>Constant Current</b>	DC 720mA +/- 5%
<b>Power Factor</b>	0.94 PF
<b>Dimmable Option</b>	Not available
<b>Finish</b>	Matt white body with Black fins & black trim ring Opt white trim ring OR black body and black trim
<b>Track compatibility</b>	Universal tri track Works with STAFF. NORLUX, GLOBAL, NUCO & NORDIC
<b>Life Expectancy</b>	30,000 + hours
<b>Warranty</b>	2 Years



TRS-TR-30W 3000K



TRS-TR-30W 5000K



- Super high light efficiency –architectural finish
- Commercial spot light- High CRI colour accuracy
- Eliminate shadowing of multi lens system
- Integrated optimised thermal management system

Application: Studios, Galleries, retail shops, shopping malls, guesthouse, hotels, museums, meeting rooms, foyers-