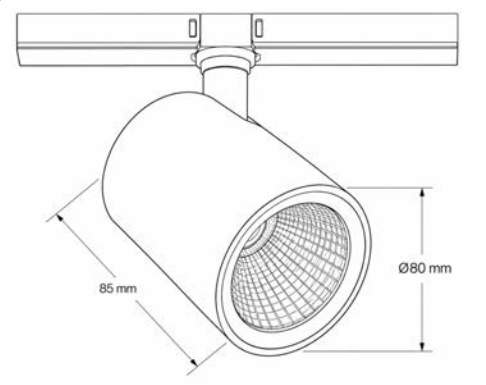
LIGHTING MOTIONS

T3 LED TRACK SPOT







CRI80

CAT No	Colour Temp (K)	Colour Rendering (CRI)	Life (L90) (F10) (hrs)	Total Delivered Lumens (lm)	Connected Load Total Watts (tcw)	Luminaire System Efficacy (lm/W)
T3 984	4000	80	60,000	1318.59	8.97	147
T3 1284	4000	80	60,000	1837.5	12.5	147
T3 1584	4000	80	60,000	2291	15.8	145
T3 1884	4000	80	60,000	2595.5	17.9	145
T3 2184	4000	80	60,000	3117.5	21.5	145
T3 2584	4000	80	60,000	3570.71	24.97	143

CRI90

CAT No	Colour Temp (K)	Colour Rendering (RA)	Life (L90) (F10) (hrs)	Total Delivered Lumens (lm)	Connected Load Total Watts (tcw)	Luminaire System Efficacy (lm/W)
T3 984	4000	90	60,000	1076.9	8.97	135
T3 1294	4000	90	60,000	1687.5	12.5	135
T3 1594	4000	90	60,000	2133	15.8	135
T3 1894	4000	90	60,000	2362.8	17.9	132
T3 2194	4000	90	60,000	2687.5	21.5	125
T3 2594	4000	90	60,000	3121.25	24.97	125

- High performance LED track **Luminaire**
- Die cast **aluminum**
- Passive thermal cooling with 2**8,** 44 **and 55,** degree beam
- Zero iridescence **aluminum** reflector, **option for Honeycomb Baffle to reduce glare**
- Up to **3500** lumen output, finished in black, white and silver **Any** RAL Finish to order
- **T**hree circuit global track **adapter**

excellent **Luminaire** efficacy up to **147 lumen's** lm**/**W

- Stable **color** temperatures **2200k,**2700K, 3000K,3500K,4000K **Tunable white , 2700-6000,K**
- **CRI 80,90 95 and 98**
- Available **with** DALI **2 and Casambi wireless control**
- ECA and L2 COMPLIANT
- Conforms to EN60598 BS4533



Add suffix to catalogue number:

DALI: Digital Addressable **,CS: Casambi wireless control,**
W: White RAL 9010. **BK**: Black RAL 9005.
S: Silver RAL 9006. **SP**: Any RAL colour. **26R**: 26° Reflector.
44R: 44° Reflector. **55R: 55° Reflector**

Please note that with the continuous rapid development in lighting technology, specification values may change. Contact our technical department for details. We reserve the right to amend or change details without prior notification. All performance data is taken at an ambient temperature of +25°C. Lumens and connected system load are subject to an initial tolerance of up to +/- 10%.