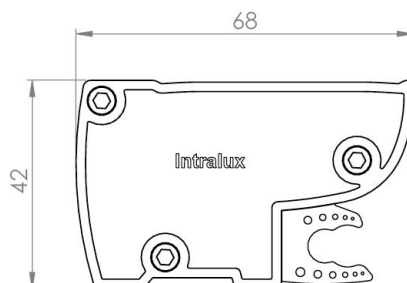




KOVE LED TUNABLE - INDIRECT LIGHTING SYSTEM

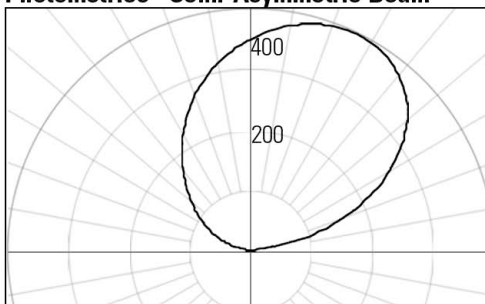
DATE	November 2017	CODE	KLT-T1-1-EU	D
PROJECT			TYPE	



Kove LED Tunable is the latest addition to the **Kove LED** pelmet lighting family. **Kove LED Tunable** is available in the same footprint and with the same features as **Kove LED Professional** but additionally features a Tunable White system allowing the tuning of the colour temperature from 3000K-6000K. **Kove LED Tunable** is a high performance, fully integrated Tunable White System, offering specifiers extreme design flexibility at a reasonable cost, ready to plug+play. **Kove LED Tunable** features a semi asymmetric beam direction which offers the famously smooth light distribution of the Intralux **Kove** family. **Kove LED Tunable** is available in a range of configurations such as DALI/Switch Dim, HE and HO. **Kove LED Tunable** have been designed to suit a very large range of indirect lighting applications.

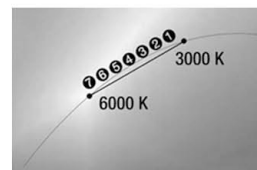
LED Module Type	Tridonic TALEXX
LED Module Wattage	HE: 6W HO: 13W
Light Distribution	Semi-Asymmetric
LED Module Life	L70: 50,000 Hours
CRI	MIN 80
LED Colour (K)	3000K - 6000K
Fixture Lumens Per Meter*	HE: 1553 HO: 3327
Fixture Efficacy (lm/W)*	HE: 62.0 HO: 67.0
Fixture Wattage Per Meter (W)	HE: 25.0 HO: 49.0
Max. Interconnected Run Length	60m***

Photometrics - Semi-Asymmetric Beam



IES files available at www.intralux.com

Product Code	KLLED-T-306	KLLED-T-406	KLLED-T-506	KLLED-T-313	KLLED-T-413	KLLED-T-513
Actual Fixture Length (mm)	855mm	1,135mm	1,415mm	855mm	1,135mm	1,415mm
LED Module Configuration	3x6W (HE)	4x6W (HE)	5x6W (HE)	3x13W (HO)	4x13W (HO)	5 x13W (HO)
Fixture Lumens	1,328	1,763	2,198	2,845	3,776	4719
Fixture Wattage	22W	28W	35W	42W	55.6W	67W
Fixture System Amps	0.1A	0.13A	0.15A	0.2A	0.25A	0.3A
Input Voltage	220-240V 50/60Hz					
Housing Material & Finish	Satin Black Anodized Aluminium					
Dimming**	DALI/ZSwitchDIM					



Location of the predefined colour temperatures

1	3000K
2	3500K
3	4000k
4	4500K
5	5000K
6	5500K
7	6000K

* calculated data values only

***Dependant on module configuration and driver quantity & type.

** dimming range limited by driver manufacturer

Intralux

Intralux Australia 10/31 Acanthus Street, Darra, QLD 4076 Australia
 Tel: +61 7 3375 9333 Fax: +61 7 3375 9444 Email: info@intralux.com Web: www.intralux.com

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