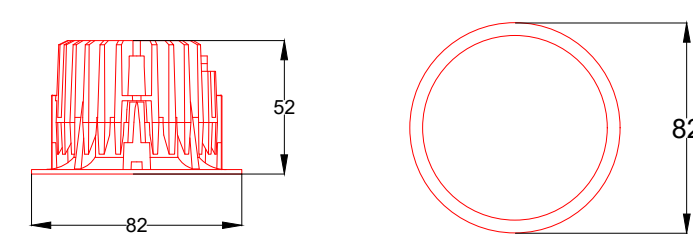
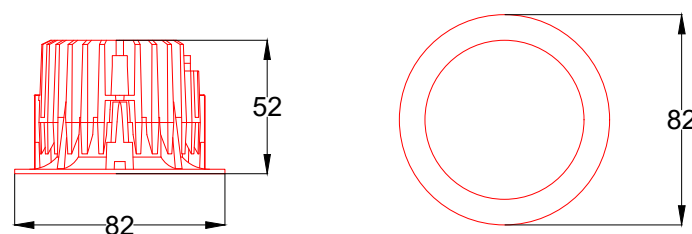


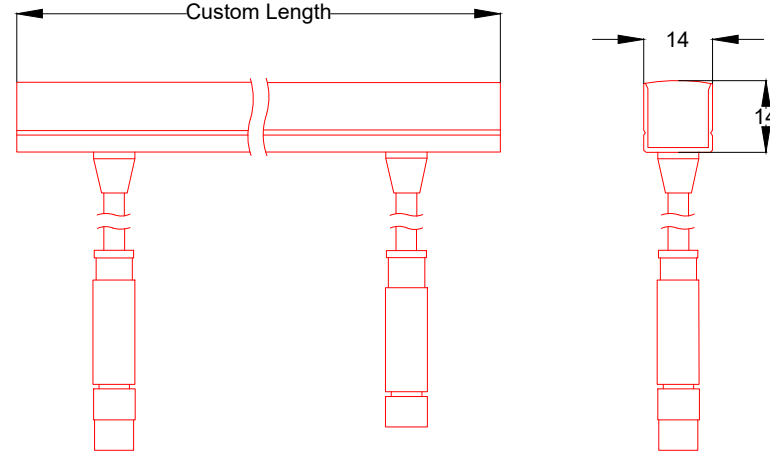
TYPE- TF-1
COLOR TEMPERATURE :3000K
LAMP : LED
NO. OF LAMPS : 1 NOS
CONTROL SYSTEM : DALI DIMMING
TOTAL POWER CONSUMPTION: 7.2W



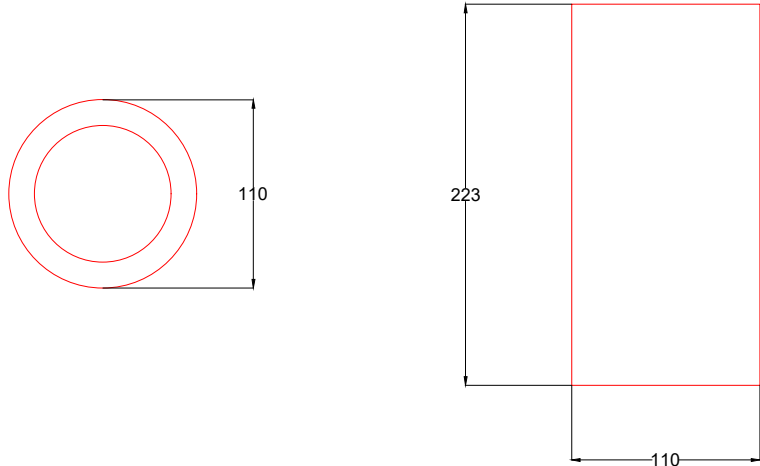
TYPE- TF-2
COLOR TEMPERATURE :3000K
LAMP : LED
NO. OF LAMPS : 1 NOS
CONTROL SYSTEM : DALI DIMMING
TOTAL POWER CONSUMPTION: 5W



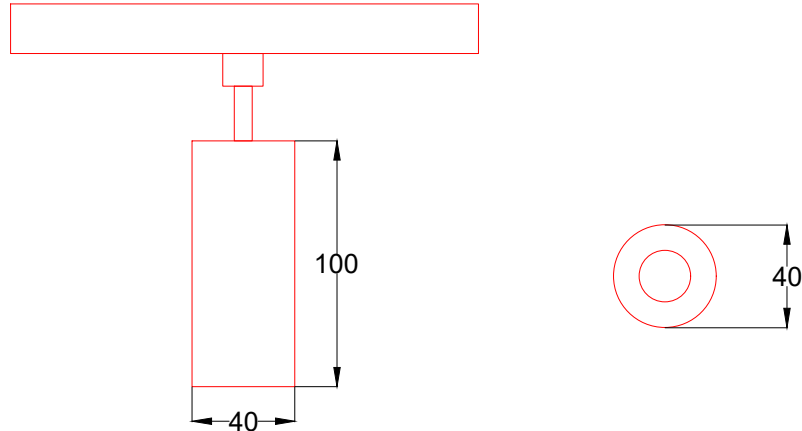
TYPE- TF-3
COLOR TEMPERATURE :3000K
LAMP : LED
NO. OF LAMPS : 1 NOS
CONTROL SYSTEM : DALI DIMMING
TOTAL POWER CONSUMPTION: 10.6W



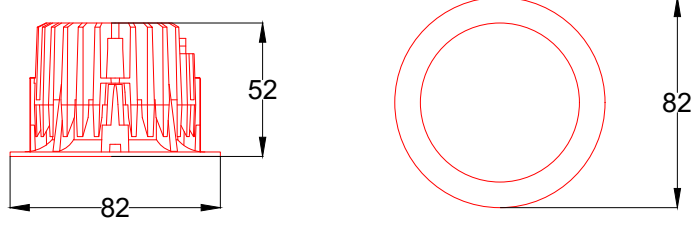
TYPE- TF-4
COLOR TEMPERATURE :3000K
LAMP : LED
NO. OF LAMPS : AS PER LENGTH
CONTROL SYSTEM : DALI DIMMING
TOTAL POWER CONSUMPTION: 14.4W/M



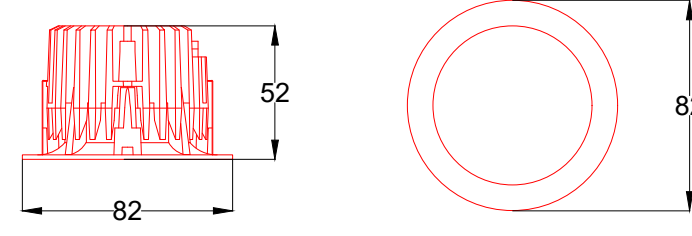
TYPE- TF-5
COLOR TEMPERATURE :3000K
LAMP : LED
NO. OF LAMPS : 1 NOS
CONTROL SYSTEM : DALI DIMMING
TOTAL POWER CONSUMPTION: 10W



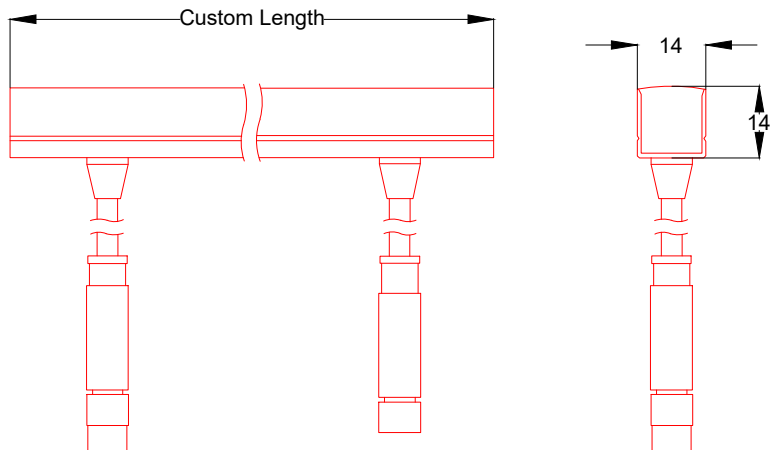
TYPE-TF-6
COLOR TEMPERATURE :3000K
LAMP : LED
NO. OF LAMPS : 1 NOS
CONTROL SYSTEM : DALI DIMMING
TOTAL POWER CONSUMPTION: 10.8W



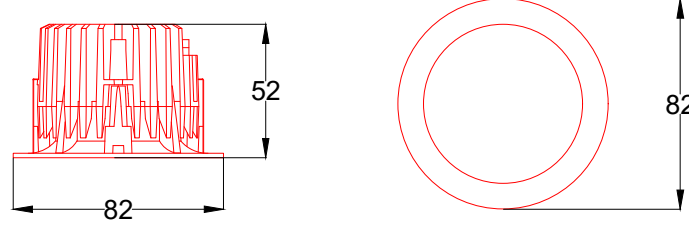
TYPE- TF-7
COLOR TEMPERATURE :3000K
LAMP : LED
NO. OF LAMPS : 1 NOS
CONTROL SYSTEM : ON/OFF
TOTAL POWER CONSUMPTION: 5W



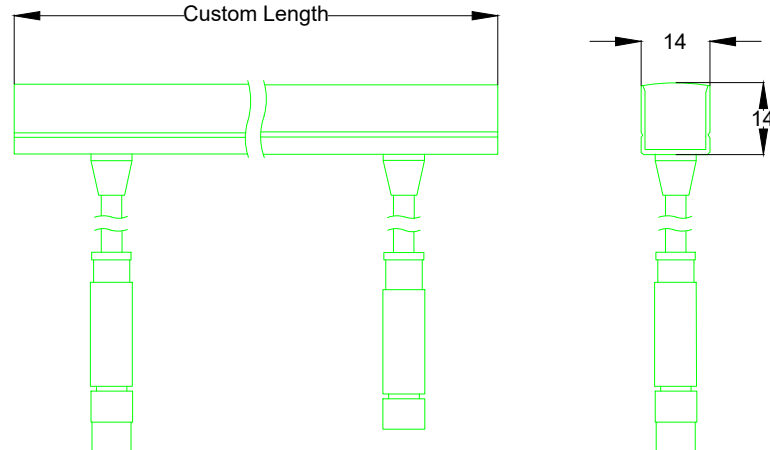
TYPE- TF-8
COLOR TEMPERATURE :3000K
LAMP : LED
NO. OF LAMPS : 1 NOS
CONTROL SYSTEM : ON/OFF
TOTAL POWER CONSUMPTION: 7.2W



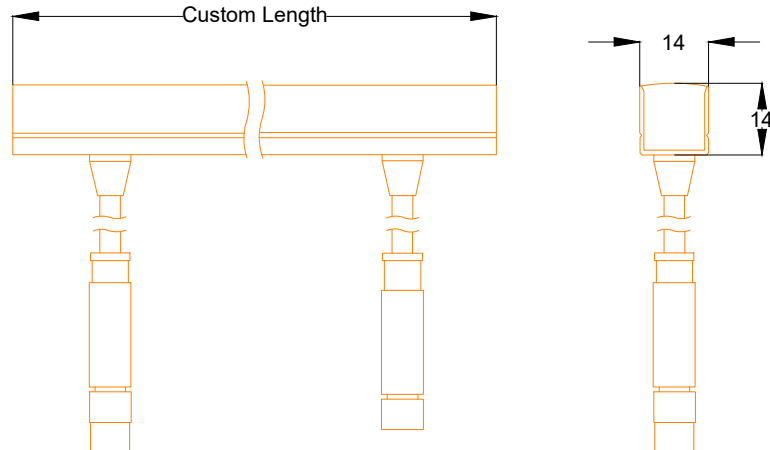
TYPE- TF-9
COLOR TEMPERATURE :3000K
LAMP : LED
NO. OF LAMPS : AS PER LENGTH
CONTROL SYSTEM : ON/OFF
TOTAL POWER CONSUMPTION: 5W/M



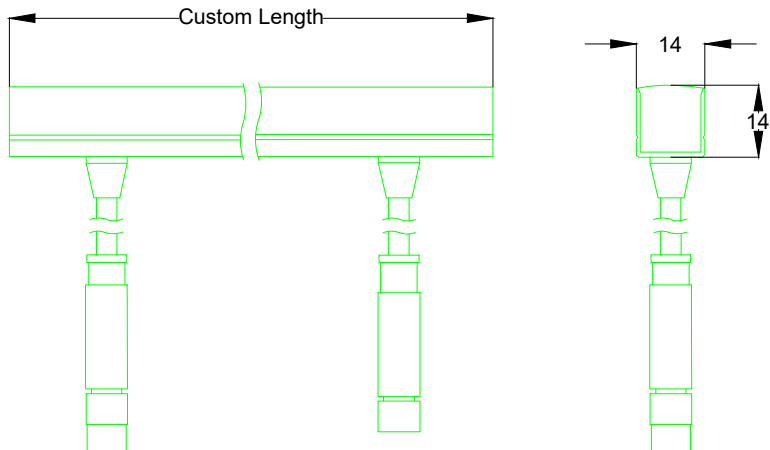
TYPE- TF-10
COLOR TEMPERATURE :3000K
LAMP : LED
NO. OF LAMPS : 1 NOS
CONTROL SYSTEM : ON/OFF
TOTAL POWER CONSUMPTION: 10.6W



TYPE- TF-11
COLOR TEMPERATURE :3000K
LAMP : LED
NO. OF LAMPS : AS PER LENGTH
CONTROL SYSTEM : DALI DIMMING
TOTAL POWER CONSUMPTION: 5W/M



TYPE- TF-12
COLOR TEMPERATURE :3000K
LAMP : LED
NO. OF LAMPS : AS PER LENGTH
CONTROL SYSTEM : DALI DIMMING
TOTAL POWER CONSUMPTION: 5W/M



TYPE- TF-13
COLOR TEMPERATURE :3000K
LAMP : LED
NO. OF LAMPS : AS PER LENGTH
CONTROL SYSTEM : ON/OFF
TOTAL POWER CONSUMPTION: 5W/M

GENERAL NOTES:

Do not scale off this drawing

All drawings to be read in conjunction with all other relevant document,including drawings and specifications

All dimensions to be checked on site prior to commencing installation or construction

All luminaire positions to be confirmed by lighting designer prior to commencement of installation.

All works to be carried out in accordance with such standards,Building and IEE regulations,mandatory and statutory regulations and codes of practice as are deemed to apply in respective country.

Important:

This Drawing is not to be issued for Tender or Construction.

If this Drawing is issued to contractors, it is for information only

Architects and Engineers drawings must be used as the basis for construction.

Circuit diagram indicated in this drawings are purely based on lighting control sequence. They are not to be treated as conduit layer of the power distribution to the lighting fixtures.

Conduits,cables, relays and associated electrical equipment design and installation to be coordinated by electrical contractor/consultant.

DRAWING REFERENCE CHART			
No.	DATE	INITIALS	REV. DETAILS
01	06-01-2026	KO	DETAIL DESIGN

PROJECT NAME:

FAIRFIELD HOTEL


CLIENTS:

M KUSHANWAR

CO BRIGADE HOTEL VENTURES LIMITED

29th & 30th Floor, World Trade Center, Brigade Gateway Campus, 29/1 Dr. Rajkumar Road, Malleswaram-Rajajinagar, Bangalore 560055, India. Ph: +91 80 40436000 / Fax: +91 80 40436010

LIGHTING CONSULTANT:



P O Box 50264 Dubai, U.A.E
Tel:+971 4 3975858, Fax:+971 4 3975959

DRAWING TITLE:

INTERNAL LIGHTING
13TH FLOOR
LUMINAIRE DETAILS

DRAWN BY	JOB CAPTAIN	CHECKED BY	DATE
KRISHNAPREYA	SA	RAJ	06/01/2026
JOB No.	167	SCALE (A1)	NTS
SERVEN REF.	IL-TF-103	REV NO	00