# Eclairage On Light

LIGHT WITHOUT GLARE

Type :

Project:

## SPECIFICATION SHEET

QUANTITIES:

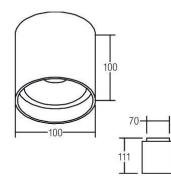


#### TUBIC 4" LED SURFCAE MOUNT

BUILD YOUR CODE											Intertex							
TUBIC																		
PRODUCT LUMENS			LED COLOR		CRI		BEAM SPREAD		VOLTAGE		HOUSING COLOR		DIMMING OPTION			MOUTING OPTION Order as separately		
TUBIC	12 1200 LM 18 1800 LM *custom lumen available on rec	(15W) output	27 30 35 40	2700 K 3000 K 3500 K 4000 K	80 90	80 CRI 90 CRI	SP NFL FL WFL *93%	15° 25° 38° 60° efficacity	1	120V	WH BK +	RAL 9016 white RAL 9005 black Custom finish	TRIAC DALI — *for 0 must	0-10V 5%* Triac dim. Line voltage dim. DALI* None 10Vor DALI, dimming driver pe remote. Idard option		SMD ACM10 S10 *when **Aircro	Surface mount on octogonal junction box with adapter plate* Surface mount with adapter plate mud in dry wall ceiling* D 10ft aircraft cable mount 10ft suspension set** driver is remote adapter plate is not needed aft cable is combined inside power cord, de- for sleek and simple installation.	

# DIMENSIONS

### \*dimension are in mm





#### Diameter : 4-" (100mm)

Height : 4-3/8" (111mm) ON LIGHT CHEAT SHEET :

- Nominal Efficacy : up to 90 LM/W.
- Dry & Damp location Ingress protection IP20. Applications in wet locations will void warranty. •
- Lumen maintenance L80/B10 : 50 000h at 25°C.
- Lumen maintenance for LED's tested by LED chip manufacturer in accordance with IESNA LM80-08.
- 5-year warranty on LED light engine, driver and all lighting fixture components.
- Input class 2: 15W / 120V.
- Die-cast aluminum housing construction.
- · Certified to US and Canadian safety standards.
- Installation for Damp & dry location only : IP54 •
- Roughed textured powder-coated paint finish. •
- On Octogonal junction box installation •
- Luminaires are assembled in Beloeil, Canada.

DELIVERED LUMEN Nominal value at 3500K & 84 CRI															
CCT OPTION	2700К	2700К	2700K	3000К	3000К	3000К	3500K	3500K	3500K	4000K	4000K	4000K	Bread	Meat	Fish
CRI OPTION	80	90	97	80/A	90	97	84	90	A/80	84	90	A/80	80	80	80
MULTIPLIER	.93	.77	.67	.96	.80	.71	1	.83	.78	1.0	0.86	.83	.86	.53	1

Last update 1/13/2024

Due to continuous improvements, the information herein may be changed without notice

Eclairage On Light • 160-2150 Rue Pierre-Louis Le Tourneux • Beloeil • QC • J3G 0R5 • Canada • Phone 1 844 864 1212 • info@onlight.ca • www.onlight.ca







