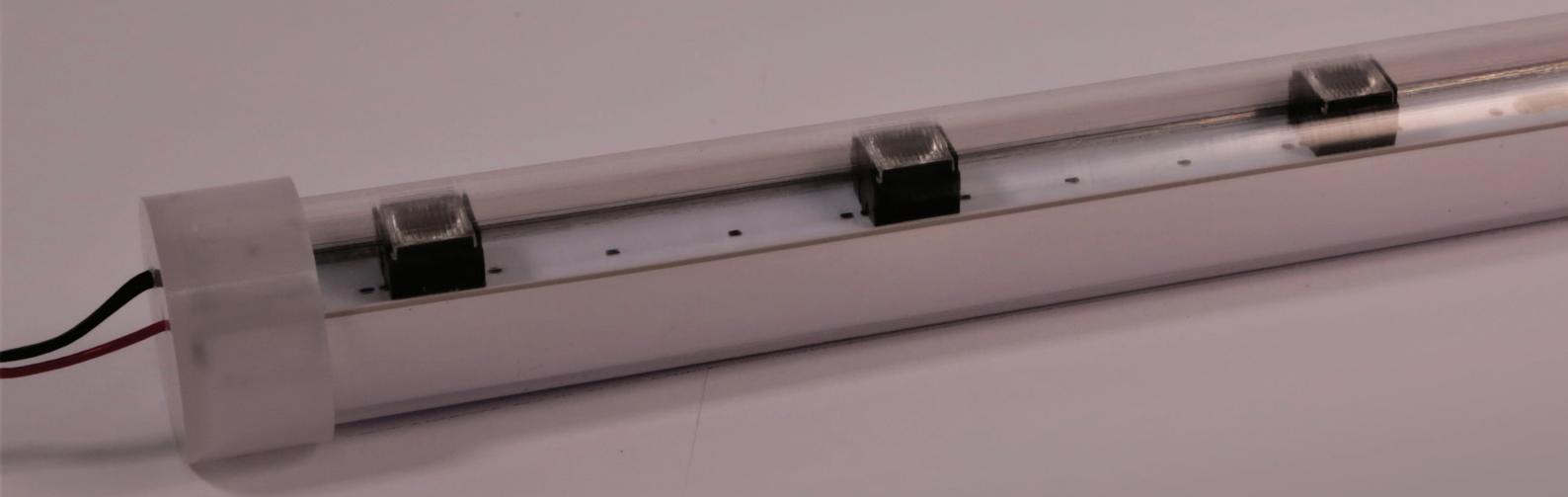


V-Wash II

Available in 16° and 20x40° beam angle. Our V-Wash II provides long beam throw for wall washing and grazing effects, and as well as indirect illumination in retail, hospitality, and entertainment environments.

V-Wash II also comes with rotatable mounting clip which allows flexible mounting and positioning in various environments.



DC24V

18W/m
(max)

IP44

Ra85 typ

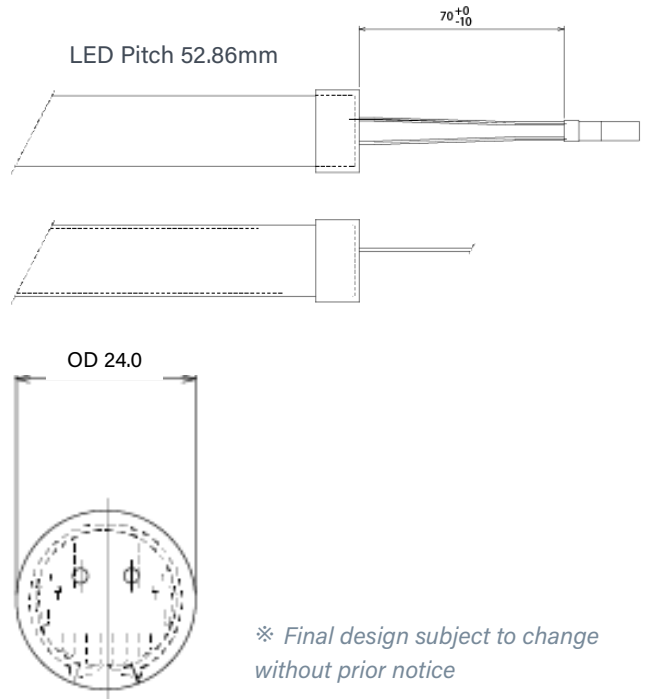
Dimmable

FEATURES

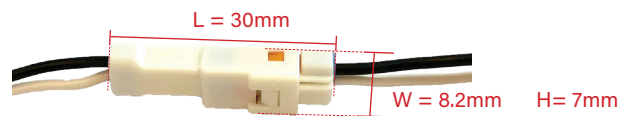
- Linear LED fixture with controlled beam angle (16° and 20x40°)
- Suitable for architectural wall-wash lighting
- Available in CCT 2200K, 2700K, 3000K, 3500K, and 4000K
- Slim & compact casing body (Dia. 24mm x Length)



MECHANICAL DRAWING

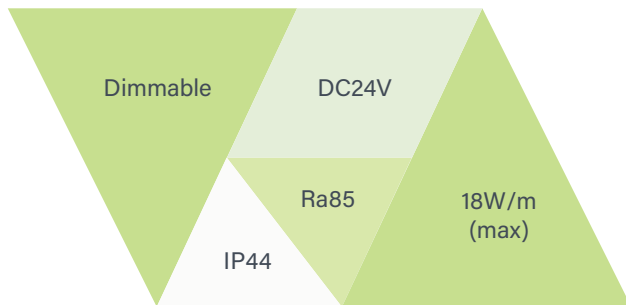


Male-Female Connector
(Standard Spec comes with this connector)



White /or Red Cable = Positive (+)
Black Cable = Red (-)

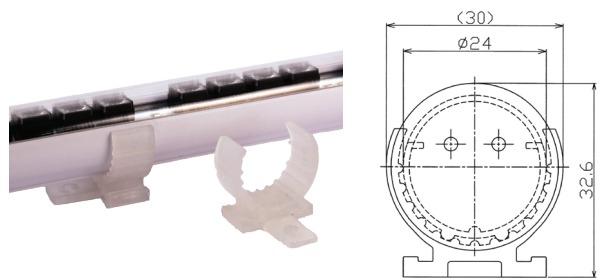
BASIC SPECIFICATION



OPTIONAL ACCESSORIES

1 Mounting Clip Bracket Adjustment Angle Type

Model: MC-ADJWII

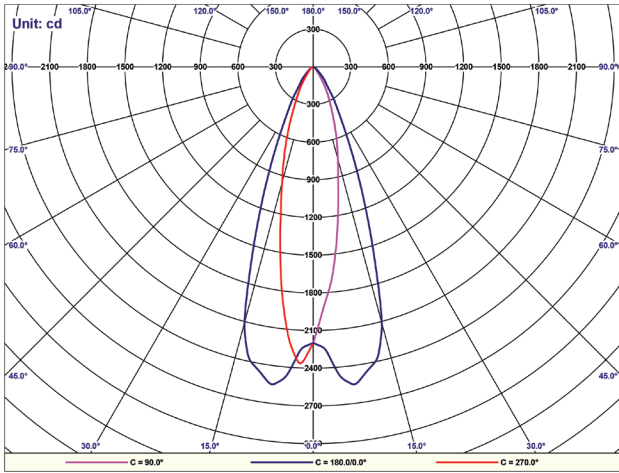


PHOTOMETRICS

1 16°

Model No: VWII0750-0016-303E

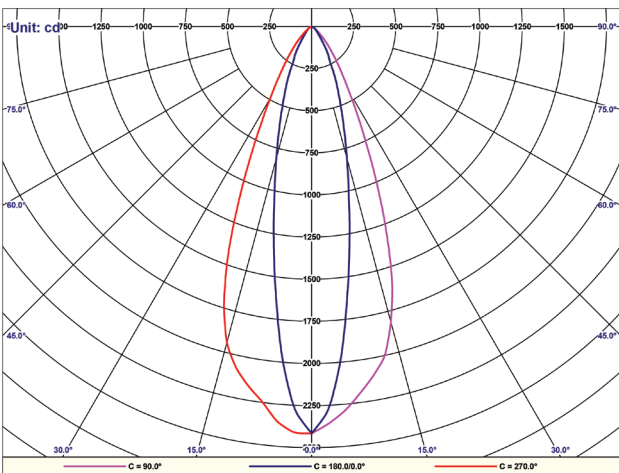
Luminaire flux: 1007 lm



2 20x40°

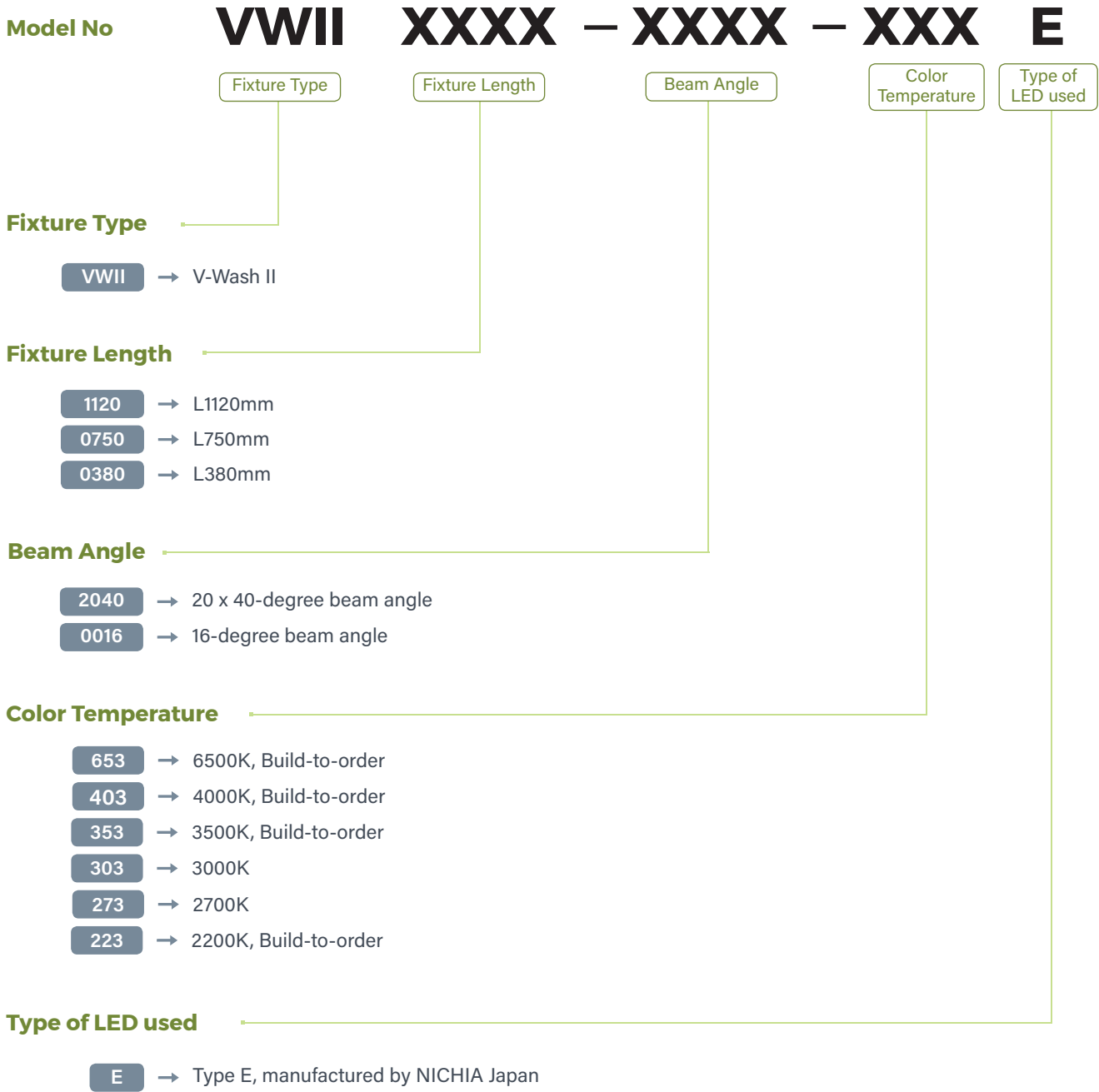
Model No: VWII0750-2040-303E

Luminaire flux: 962 lm

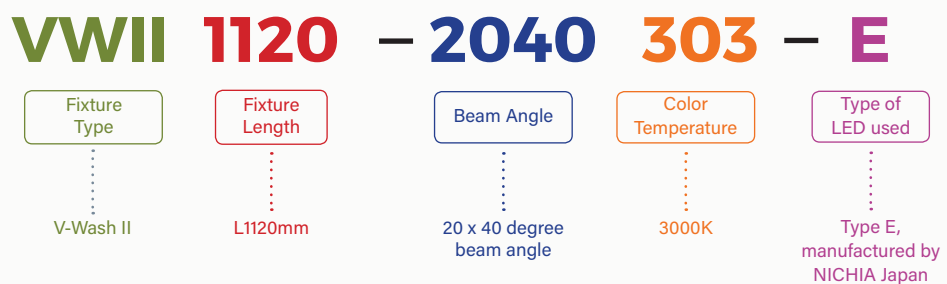


※For IES data, please contact our sales staff or distributor

MODEL NO



Example



PRODUCT SPECIFICATIONS

Product Name	V-Wash II 2040 (20 x 40° beam)			V-Wash II 0016 (16° beam)		
Model No.	VWII0380-2040-xxxE (L380mm)	VWII0750-2040-xxxE (L750mm)	VWII1120-2040-xxxE (L1120mm)	VWII0380-0016-xxxE (L380mm)	VWII0750-0016-xxxE (L750mm)	VWII1120-0016-xxxE (L1120mm)
Input Voltage	24.0Vdc (TDK Lambda's model recommended)					
Power Consumption	6.7 W	13.5 W	20.1 W	6.7 W	13.5 W	20.1 W
Dimension (mm)	380*Dia24.0	750*Dia24.0	1120*Dia24.0	380*Dia24.0	750*Dia24.0	1120*Dia24.0
Weight	170 grams	338 grams	507 grams	170 grams	338 grams	507 grams
Casing Body	Aluminium heatsink with powder coated metal cover					
LED Beam Angle	20 x 40°	20 x 40°	20 x 40°	16°	16°	16°
Operating Temperature	-10°C~45°C	-10°C~45°C	-10°C~45°C	-10°C~45°C	-10°C~45°C	-10°C~45°C
Maximum Length of Series Connection	3 meter	3 meter	3 meter	3 meter	3 meter	3 meter
Option Parts	Angle-adjustable mounting clip					
No of LEDs	7	14	21	7	14	21
Power Supply Unit	24.0Vdc (* TDK Lambda brand)					
Dimming Control	●					
Lumens (typical @ 3000K)	480	962	1440	500	1007	1540
Available LED Color						
Daylight 6500K <i>*Build-to-order</i>	●	●	●	●	●	●
Cool White 4000K	●	●	●	●	●	●
3500K <i>*Build-to-order</i>	●	●	●	●	●	●
Light Warm 3000K	●	●	●	●	●	●
Standard Warm 2700K	●	●	●	●	●	●
Dark Warm 2200K <i>*Build-to-order</i>	●	●	●	●	●	●
RGB Full Color	●	●	●	●	●	●

* For installation/wiring, refer to page 41.