

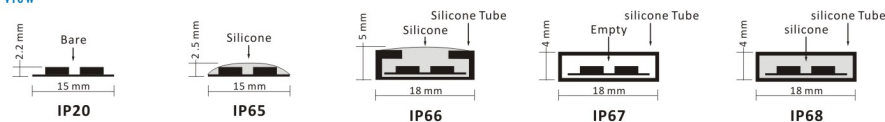
3528 240LED Flex-double rows



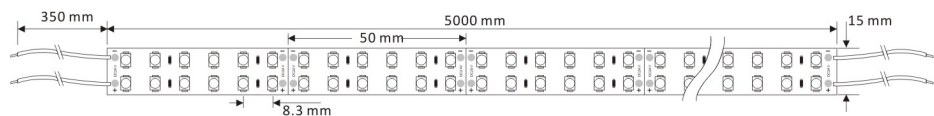
Product features:

- 24V and 12V DC optional
- 1200LED, 8.3mm/pitch
- Dimensions: 5,000mm x 15mm x 2.2mm
- Up to 1560lm/meter
- (24V) 4A / 40mA per step
- (24V) 0.96Watt, 12 led/Segment
- Storage temp.: -30~80°C
- Operation Temp.: -20~50°C
- Also available at CRI90
- Dimming: voltage reduction/PWM
- Max connection length: 5 meters per loop (both ends supplied)

Side View



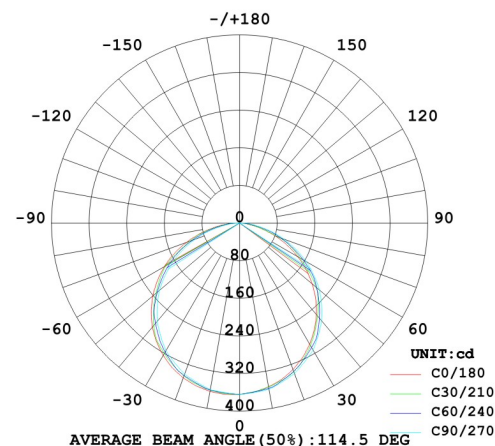
24V IP20 Top View



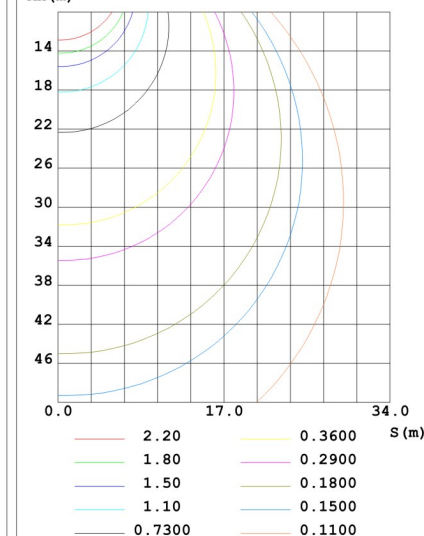
Section



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



C0 PLANE ISOLUX DIAGRAM (UNIT:lx)



Part No.	CCT / Wavelength*	Color Variance	Bining	Voltage (V DC)**	Power (W/M)	Typ. Flux (LM/M)	Typ. Flux (LM/Watt)	Ra/CRI ***	IP Rated
DN-F3528WW240D-20	2000K	+ / - 150K	4 Step MacAdam	24	19.2	1248	65	56	IP20
DN-F3528WW240D-24	2400K					1296	68	60	
DN-F3528WW240D-27	2700K					1512	79	64	
DN-F3528WW240D-30	3000K					1488	78	69	
DN-F3528NW240D-40	4000K					1536	80	70	IP65
DN-F3528CW240D-55	5500K	+ / - 200K	5 Step MacAdam			1536	80	74	IP66
DN-F3528CW240D-65	6500K					1560	81	72	IP67
DN-F3528R240D	623nm	red	single bin			480	25	-	IP68
DN-F3528Y240D	592nm	yellow				480	25	-	
DN-F3528G240D	525nm	green				960	50	-	
DN-F3528B240D	470nm	blue				720	38	-	

Note: * 10,000K available, amber, orange, pink, purple optional

** 12V DC optional

*** Ra80, Ra90 optional