



ONDA-PICO NS-232

Specification sheet
Indoor | Outdoor



L70 B10
> 50000h

CE

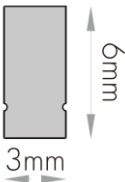
RoHS
Compliant

LM79
Tested

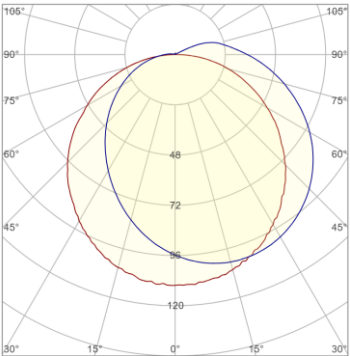
LM80
Tested

TM-30
Results

Dimension	H6mm x W3mm x L5000mm(Max)
PCB Increment	Free-cutting to be any length
LED/m	240
Cover/Optics	120°
Bend type	Side-Bend
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6000K
Bin	3-Step MacAdam Ellipse
CRI	90
Lifetime	50,000 hours @ 65°C
Operating Temp.	Ta = -20 to 45°C (TC max = 65°C)
IP Rating	IP54
Mounting	Clips / Tape / Bracket / Aluminum channel
Power feed	Rear Feed/ Bottom Feed (left & right side)
Control	0-10V / 1-10V / DMX / DALI
Certification	CE , UL
Warranty	3 Years
Weight	0.12Kg/m
Max run	5000mm



PRODUCT DATA	@ 4000K
Power Consumption	9W/m
Supply voltage	24V DC
Lumen/m	34lm/m
Lumen/W	310lm/W



PERFORMANCE DATA @3000K													
R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14
92	96	98	90	91	93	93	83	60	89	90	70	93	98

DIMENSIONS VARY BY CABLE EXIT TYPE

Tail cable exit (Single)



Tail cable exit (Double)

