

G2G ANPRO 180 DF Stick

The Perfect Solution for Sign Cabinets, **New or Retrofit.**

With the brightest and most even illumination available today, Our dabble faced AnPro Stick are the most fluorescent lights in the Sign cabinet industry today!



RECOMMENDED COVERAGE CHART

Depth	4"	6"	8"	10"-16"	
Spacing	5"	7"	10"	12"	

LED STICK SPECIFICATIONS

12VDC **Module Per Stick** See Product Options Input

Power Per Module 1.2W Peel & stick / Mechanical screw hole **Fastening**

Power Per Stick See Product Options **Operating Temp** -40° to +60°C

Viewing Angle 170° **Packaging** 12 Stick per box (6 stick per Tray, 2Tray per case)

CT 7500K **Protection Grade** IP67 wet-Location CRI >70 Certifications UL and cUL Recognized

LEDs Per Module Warranty 5 Year

LED Module Dimension 2.44"L x 0.83"W x 0.44"H

LED STICK PRODUCT OPTIONS LIST

LED Sign Module	Power	Lumens	Dimensions	Module/Stick	Stick Accessories
Anpro 180 DF Stick 1FT	4.8W	480 Lm/Stick	9.91"	4 Modes	HO Stick Plug
Anpro 180 DF Stick 18IN	9.6W	960 Lm/Stick	15.91"	8 Modes	HO Stick Plug
Anpro 180 DF Stick 2FT	9.6W	960 Lm/Stick	21.91"	8 Modes	HO Stick Plug
Anpro 180 DF Stick 30IN	14.4W	1440 Lm/Stick	27.91"	12 Modes	HO Stick Plug
Anpro 180 DF Stick 3FT	16.8W	1680 Lm/Stick	33.91"	14 Modes	HO Stick Plug
Anpro 180 DF Stick 42IN	19.2W	1920 Lm/Stick	39.91"	16 Modes	HO Stick Plug
Anpro 180 DF Stick 4FT	21.6W	2160 Lm/Stick	45.91"	18 Modes	HO Stick Plug
Anpro 180 DF Stick 5FT	28.8W	2880 Lm/Stick	57.91"	24 Modes	HO Stick Plug
Anpro 180 DF Stick 64IN	28.8W	2880 Lm/Stick	61.91"	24 Modes	HO Stick Plug
Anpro 180 DF Stick 6FT	31.2W	3120 Lm/Stick	69.91"	26 Modes	HO Stick Plug
Anpro 180 DF Stick 7FT	38.4W	3840 Lm/Stick	81.91"	32 Modes	HO Stick Plug
Anpro 180 DF Stick 8FT	43.2W	4320 Lm/Stick	93.91"	36 Modes	HO Stick Plug
Anpro 180 DF Stick 9FT	48W	4800 Lm/Stick	105.91"	40 Modes	HO Stick Plug/Joining Bkt
Anpro 180 DF Stick 117IN	50.4W	5040 Lm/Stick	114.91"	42 Modes	Joining Bkt /Trident Mtg Bkt
Anpro 180 DF Stick 10FT	52.8W	5280 Lm/Stick	117.91"	44 Modes	Joining Bkt /Trident Mtg Bkt



