

# Current

## GTX<sup>®</sup>



# BABA Compliant Products



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GTX designs and delivers lighting solutions that align with the Build America, Buy America (BABA) requirements supporting federally funded infrastructure projects. Our roadway and traffic lighting products are developed with domestic manufacturing considerations at the forefront, helping public agencies meet compliance expectations while advancing national infrastructure goals.

We know there are a lot of factors and complexity involved when making (BAA/TAA/BABA)-related decisions. That's why we have experts on staff and consultants in support to ensure that the specific product or project needs are met and the proper documentation is provided, setting you up for success every step of the way.



# GTX VLA2-USA Model LED Arrow Signals

12 inch Incandescent look (120V)



## Product Information

Model Number	Size (in)	AC Voltage Nominal	Power (W) Nominal	Wavelength (nm) Dominant	Maintained Intensity (cd) Minimum
● DR6-RTAAN-VLA2-USA	12	120V – 60Hz	7.2	625	59
○ DR6-RCAAN-VLA2-USA	12	120V – 60Hz	7.2	625	59
● DR6-YTAAAN-VLA2-USA	12	120V – 60Hz	10.3	589	146
○ DR6-YCAAN-VLA2-USA	12	120V – 60Hz	11.2	589	146
● DR6-GTAAAN-VLA2-USA	12	120V – 60Hz	7.3	500	76
○ DR6-GCAAN-VLA2-USA	12	120V – 60Hz	7.3	500	76



All lamps available in tinted or clear lens.

# GTX VLA2-USA Model LED FullBall Signals

12 inch Incandescent look (120V)



## Product Information

Model Number	Front Shell	Size (in)	AC Voltage Nominal	Power (W) Nominal	Wavelength (nm) Nominal	Maintained Intensity (Cd) Minimum <sup>1</sup>
● DR6-RTFB-VLA2-USA	Tinted	12	120V – 60Hz	8.5	625	365
○ DR6-RCFB-VLA2-USA	Clear					
● DR6-YTFB-VLA2-USA	Tinted	12	120V – 60Hz	12	589	910
○ DR6-YCFB-VLA2-USA	Clear					
● DR6-GTFB-VLA2-USA	Tinted	12	120V – 60Hz	7.5	501	475
○ DR6-GCFB-VLA2-USA	Clear					



Standard product equipped with universal connectors (insulated spade-quick disconnect).

All colors available in tinted or clear lens.

<sup>1</sup> Measured at vertical angle of -2.5° and at horizontal angle of 0°.

# GTX VLA-USA LED Countdown Pedestrian Signals

16x18 inch



## Product Information

Model Number	Dimensions		Symbol		AC Voltage Nominal	Power (W)			Minimum Luminous Intensity Cd/m	
	Dimensions	Layout	Hand	Person		Hand	Person	Countdown	Hand/Digit	Person
PS7-CFF1-VLA-USA	16 x 18 in	Overlay Countdown	Full	Full	120V – 60Hz	6	6	8	1400	2200

Test Condition : Ta = 25°C. All values are design or typical values when measured under laboratory conditions.