

## QUALIFIED PRODUCT POLICY 92 SIGNAL HEADS, MODULES, AND BLANKOUT SIGNS

Signal Heads, Modules, and Blankout Signs supplied for SCDOT work shall only be materials from sources appearing on the Qualified Products Listing 92, titled "Signal Heads, Modules, and Blankout Signs." The SCDOT Qualified Products List (QPL) for Signal Heads, Modules, and Blankout Signs contains products that comply with specifications set by the SCDOT Traffic Engineering Department and have been evaluated by SCDOT for inclusion on the QPL.

A designer, manufacturer, or distributor/vender wishing to submit an item for evaluation for the Signal Heads, Modules, and Blankout Signs QPL, should follow the guidelines specified by <u>The Evaluation Policy for Traffic Signal Equipment</u> as well as any additional requirements listed for this Policy\*. Material specifications, warranty conditions, delivery and other requirements pertaining to this QPP can be found below.

## • Vehicle Signal Heads:

Includes: Signal Heads, Modules, Hangers

Material Specifications and warranty conditions set by SCDOT Traffic Engineering Department for Vehicle
Signal Heads can be found at M686.1.

## Pedestrian Signal Heads:

\*\*Refer to QPP# 90 titled "Pedestrian Equipment" for information on Pedestrian Signal Heads. \*\*

## • Symbolic LED Blankout Sign:

Includes: Symbolic LED No Right/Left Turn

Material specifications and warranty conditions set by SCDOT Traffic Engineering Department for Symbolic LED Blankout Sign can be found at <a href="M686.5">M686.5</a>.

- **Resubmittal:** Items that do not meet SCDOT specifications and is deemed unsatisfactory for use in SCDOT projects by the Evaluation Engineer on the second occurrence cannot be submitted for reevaluation within 180 days of the most recent evaluation report.
- Delivery: Product deliveries should be made to 1430-B Shop Road, Columbia, SC 29201. Delivery
  arrangements must be coordinated at least five working days in advance of delivery with the SCDOT
  Evaluation Engineer.

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<sup>\*</sup>There are no additional requirements for QPL 92.