SignalTech
powered by Federal Signal

VISUAL SIGNALS
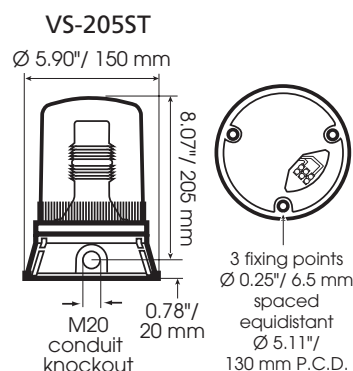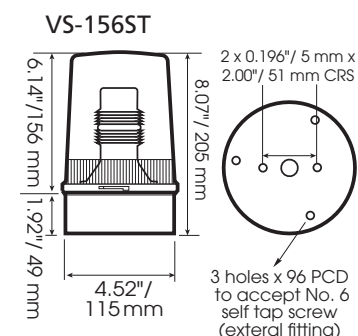## Industrial STROBE Beacons

VALUE SERIES

- Rated for continuous use
- High light output
- VS-156ST: Suitable for surface, conduit box or wall mounting
- VS-205ST: Suitable for surface or wall mounting
- Optional wall bracket & dome guard available
- 360° light output around the vertical axis
- 180° light output above the horizontal axis
- Dustproof and Weatherproof

VS-156ST

VS-205ST

VS-156ST

6.14"/156 mm
1.92"/ 49 mm
8.07"/ 205 mm
2 x 0.196"/ 5 mm x 2.00"/ 51 mm CRS
4.52"/ 115mm
3 holes x 96 PCD to accept No. 6 self tap screw (exteral fitting)

VS-205ST

Ø 5.90"/ 150 mm
8.07"/ 205 mm
M20 conduit knockout
0.78"/ 20 mm
3 fixing points Ø 0.25"/ 6.5 mm spaced equidistant Ø 5.11"/ 130 mm P.C.D.

Available in the following colors:

(A) (B) (G) (R) (W)

OPTIONAL ACCESSORIES
VS-DG-L   Dome Guard, Large
VS-MB-L   Mounting Bracket, Large

Models VS-156ST and VS-205ST are ideal for security and general industrial signaling applications where a robust and powerful signal is required.

These flashing mode strobe beacons generate a very brief and very bright flash of white light. The design allows for termination inside the enclosure.

Models VS-156ST and VS-205ST incorporate a Fresnel lens designed to maximize the light intensity. It also offers a double flash option (activated by a slide switch on the PCB) that extends the signal duration. The DC unit is factory set at 24V, a slide switch on the PCB allows the user to configure to 12V operation.

ORDERING INFORMATION

MODEL	VOLTAGE	LIGHT SOURCE	CURRENT
VS-156ST-12-24*[1]	12/24VDC	10J / 7.5J	1.45 / 0.7 A
VS-156ST-115*	115VAC	10J / 7.5J	0.10 A
VS-156ST-230*	230VAC	10J / 7.5J	0.06 A
VS-205ST-12-24*[1]	12/24VDC	10J / 7.5J	1.45 / 0.7 A
VS-205ST-115*	115VAC	10J / 7.5J	0.10 A
VS-205ST-230*	230VAC	10J / 7.5J	0.06 A

[1] Pre-set at 24VDC

* Indicates color: (A) Amber, (B) Blue, (G) Green, (R) Red or (W) White

1 Year Warranty

VS-156ST 0.72 Kg   1.58 Lbs
VS-205ST 0.82 Kg   1.81 Lbs

-25 to +55°C
-13°F to 131°F

IP 65

60X90

50/60 Hz

RoHS   CE