

Vaporproof Fixtures

Features

- Ceiling mounting
- Also available in wall or pendant mounting
- All assembled fixtures are equipped with 5 holes and available with 1/2" & 3/4" threaded holes
- Socket with leads
- Heat resistant glass globe
- Prevents moisture entry
- Industrial grade, fully gasketed
- Designed to protect the interior from deteriorating effect of ice, corrosive fumes, and non-explosive vapors
- Gray

Application

- Maintains illumination for safety and performance in inclement weather
- UL listed for wet locations

Standard Material

- Rugged die cast copper free aluminum

Standard Finish

- Premium powder coat finish



VFi100W50- 1/2"
VFi100W75- 3/4"



VFi100W50CG-1/2"
VFi100W75CG-3/4"
VFi200W50CG-1/2"
VFi200W75CG-3/4"



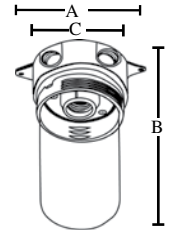
VFiGLS



VFiBOX50-1/2"
VFiBOX75-3/4"



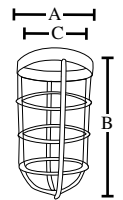
VFiCC



VFi100W50- 1/2"
VFi100W75- 3/4"



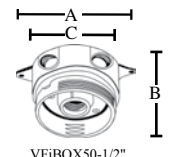
VFi100W50CG-1/2"
VFi100W75CG-3/4"
VFi200W50CG-1/2"
VFi200W75CG-3/4"



VFiCC



VFiGLS



VFiBOX50-1/2"
VFiBOX75-3/4"

Catalog Number	UPC	# of Holes	Thread Size	Ship Case	Weight/ Case	A	Inches B	C
VFi100W50	83868	5	1/2"	6	13	5.25	8.5	3.25
VFi100W75	83869	5	3/4"	6	13	5.25	8.5	3.25
VFi100W50CG	85156	5	1/2"	6	16	5.25	9	4.13
VFi100W75CG	85157	5	3/4"	6	16	5.25	9	4.13
VFi200W50CG	85561	5	1/2"	6	16	5.25	11.50	5.15
VFi200W75CG	85562	5	3/4"	6	16	5.25	11.50	5.15
VFiBOX50	83872	5	1/2"	12	13	5.25	3.5	4.13
VFiBOX75	83871	5	3/4"	12	13	5.25	3.5	4.13
Vaporproof 7" Glass Globe								
VFiGLS	85155			6	6	3.25	7	3
7" Cast Cage								
VFiCC	83936			16	11	4.25	7.25	4.13

UL Listing:
Suitable for wet locations for use in dwellings. Suitable for use with 90° C supply wiring. Complies with UL Standard 1598. For non-hazardous locations where the lamp, socket and wiring require protection from rain, corrosive fumes, non-explosive vapors and gases. Approved for maximum 100W incandescent.