

Reflectors, Globes and Guards for V-51 Incandescent Lighting Fixtures

Porcelain Reflectors, Glass and Polycarbonate Globes and Aluminum and Steel Wire Guards.

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		Description	Catalog Number	
 60W-150W Glass	 60W-100W Polycarbonate	Glass and Polycarbonate Globes—60-150W	Glass 60W-150W	Polycarbonate 100W Max.*
		Clear Amber Blue Green Opal Red Clear Heat-Resistant	VGL-1CL VGL-1AM VGL-1BL VGL-1GR VGL-1OP VGL-1RE VGL-1HR	VPG-1CL VPG-1AM VPG-1BL VPG-1GR — VPG-1RE —
 150W-300W Glass		Glass Globes—150-300W	150W-300W	
		Clear Amber Blue Green Opal Red Clear Heat-Resistant	VGL-2CL VGL-2AM VGL-2BL VGL-2GR VGL-2OP VGL-2RE VGL-2HR	— — — — — —
*Do not use in ambients exceeding 25°C. For burning in base up position only.				
 VGU-2	 VGU-1	Aluminum Guards†		
		60-150 Watt A-21 (Fits VAD-1 Adapter) 150-300 Watt PS-30 (Fits VAD-2 Adapter)	VGU-1 VGU-2	— —
Steel Wire Guards†				
		60-150 Watt A-21 (Fits VAD-1M Adapter) 150-300 Watt PS-30 (Fits VAD-2M Adapter)	VWG-1 VWG-2	— —
† Cannot be used with polycarbonate globes.				
Porcelain Reflectors				
Furnished with neoprene attaching ring				
 Standard Dome	 30° Angle	Standard Dome		
		60-150 Watt A-21 150-300 Watt PS-30	VRW-1ST VRW-2ST	
		30° Angle		
		60-150 Watt A-21 150-300 Watt PS-30	VRW-1AN VRW-2AN	
 VPT-8				
Replacement Reflector Attaching Ring (Neoprene)				
			VPT-8	
Connection Block				
 VPT-7			VPT-7	
Lamp Socket				
 VPT-1AV			VPT-1AV	
Gasket for Lamp Socket and 60W-150W Globe				
 VPT-2			VPT-2	
Gasket for 150W-300W Globe				
 VPT-3			VPT-3	
Gasket for Mounting Hood				
 VPT-4			VPT-4	

V-51 Enclosed and Gasketed Incandescent Lighting Fixtures

UNILETS® for Use with Threaded Metal Conduit.

Applications

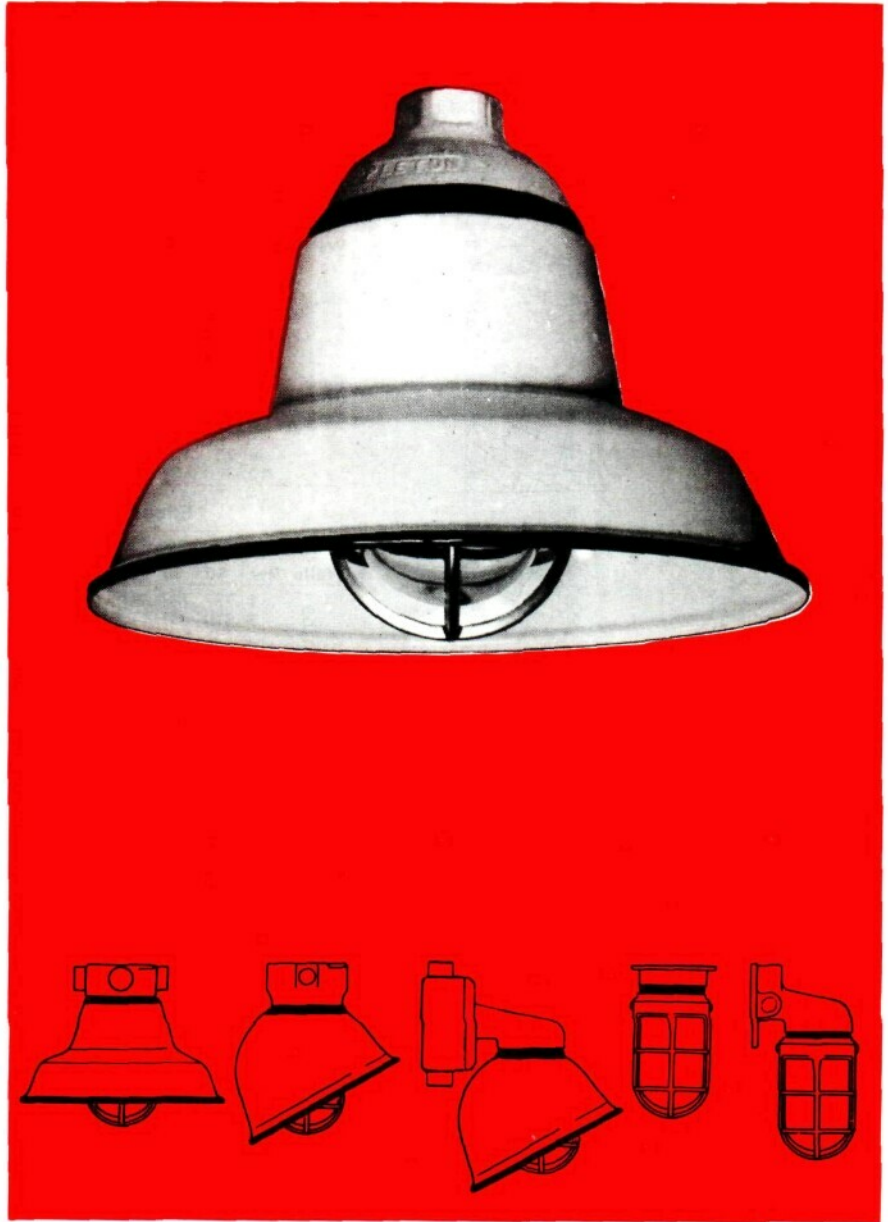
- Enclosed and gasketed lighting fixtures for use in storage areas, tunnels, subways, chemical plants and other areas where moisture, dirt or corrosive atmospheres are a problem.
- Suitable for use in wet locations.
- Standard fixtures designed for 60- to 300-watt medium base incandescent lamps.
- Available in pendant, 45° stanchion, and in a variety of ceiling and wall mountings.

Features

- Furnished with connection block for easy wiring.
- Unitized construction reduces installation and maintenance costs.
- Shock-absorbing porcelain socket for longer lamp life.
- Neoprene rubber ring in neck of reflector snaps into groove of mounting hood—protects against vibration and chipping.
- Guard snaps into two recesses of adapter—no clamps or setscrews.
- Available in three standard fixtures: (1) V-51 malleable iron mounting hood with aluminum adapter and guard; (2) all malleable iron (steel guard); (3) all aluminum.

Standard Materials

- *Standard V-51 fixtures:* malleable iron mounting hood with copper-free aluminum adapter and guard.
- *Standard all malleable fixtures:* malleable iron mounting hood and adapter with steel guard.
- *Standard all aluminum fixtures:* copper-free aluminum mounting hood, adapter and guard.
- *Mounting hoods:* malleable iron or copper-free aluminum.
- *Globe adapters:* malleable iron or pressure cast copper-free aluminum.
- *Socket:* porcelain with brass screw shell.
- *Globes:* glass. Optional globes in polycarbonate plastic.
- *Guards:* steel or pressure cast copper-free aluminum.
- *Reflectors:* porcelain enamel steel.



Standard Finishes

- *Standard V-51 fixtures:* mounting hood, triple-coat—(1) zinc electroplate, (2) dichromate, and (3) epoxy powder coat. Adapter and guard, epoxy powder coat.
- *Standard all malleable fixtures:* mounting hood and adapter, triple-

coat— (1) zinc electroplate, (2) dichromate, and (3) epoxy powder coat. Steel guard, zinc electroplate.

- *Standard all aluminum fixtures:* epoxy powder coat.