

V-51™ Incandescent Luminaires

Enclosed and Gasketed

UNILETS® for use with threaded metal conduit.

NEC:
Class I, Division 2, Groups A, B, C, D

CEC:
Class I, Division 2, Groups A, B, C, D
Class II, Divisions 1 and 2, Groups E, F, G ②
Class III
Enclosure 3R

		Type	Lamp Watts	Catalog Numbers	
				Glass — 60–150 W	Polycarbonate – 100 W Max. ③
Glass and Polycarbonate Globes — 60-150 W					
		Clear		VGL-1CL	VPG-1CL
		Amber		VGL-1AM	VPG-1AM
		Blue		VGL-1BL	VPG-1BL
		Green		VGL-1GR	VPG-1GR
		Opal		VGL-1OP	—
		Red		VGL-1RE	VPG-1RE
60 W–150 W Glass	100 W Polycarbonate	Clear Heat-Resistant		VGL-1HR	—
Glass Globes — 150-300W					
		Clear		VGL-2CL	—
		Amber		VGL-2AM	—
		Blue		VGL-2BL	—
		Green		VGL-2GR	—
		Opal		VGL-2OP	—
		Red		VGL-2RE	—
		Clear Heat-Resistant		VGL-2HR	—
Steel Wire Guards ④					
		A21 ⑤	60-150		VWG-1
		PS30 ⑥	150-300		VWG-2
					VWG-1

② 300 W PS-25 not approved for Class II, Division 1 and 2, Group G; Class III.
 ③ Do not use in ambients exceeding +25° C (+77 °F). For burning in base-up position only.
 ④ Cannot be used with polycarbonate globes.
 ⑤ Fits VAD-1M Adapter
 ⑥ Fits VAD-2M Adapter