

Champ VMV high wattage HID luminaires

Ordering by components

Cl. I, Div. 2, Groups A, B, C, D
Restricted Breathing Cl. I,
Div. 2 & Zone 2 (with suffix
S826)
Certified for IEC Zone 2 (with
suffix S826TB)

Cl. II, Groups E, F, G
Cl. III & Simultaneous Presence
(with glass refractor)
Marine (with globe or glass
refractor) & Wet Locations
3, 3R, 4, 4X; IP66

3L

VMV high wattage luminaires are available in components.

A complete luminaire consists of:

- I. Champ cover (mounting module)
- II. VMV ballast housing – include voltage and required option(s)
- III. Globe, guard, reflector, refractor

I. Champ cover (mounting module):

Type	Conduit size	Cat. #
Pendant mount	$\frac{3}{4}$ "	APM2
	1"	APM3
Ceiling mount [ⓐ]	$\frac{3}{4}$ "	CM2
	1"	CM3
Wall mount	$\frac{3}{4}$ "	TWM2
	1"	TWM3
Stanchion mount – 25° angle	1½"	JM5
Stanchion mount – straight	1½"	PM5
Quad mount	$\frac{3}{4}$ "	QM25

II. Ballast housings:

Complete catalog number must have the **voltage suffix** (MT shown) and any **options suffixes**.

Lamp type	Lamp watts	Cat. #
High pressure sodium	200	VMVS200/MT
	250	VMVS250/MT
	400	VMVS400/MT
Metal halide	250	VMVM250/MT
	400	VMVM400/MT

III. Globe, guards, reflectors, refractors:

Type	Cat. #
Globe	G303
Globe guard	P33
Reflector – dome	RD739
Reflector – angle	RA739
Refractor – Type II	GR302
Refractor – Type III	GR303
Refractor – Type V	GR305
Refractor guard	P23
High bay reflector/lens	GRD4

[ⓐ]Not available with V2PC photocell.