

IGIV.E10514 - Luminaire Fittings for Use in Hazardous Locations

Luminaire Fittings for Use in Hazardous Locations

See General Information for Luminaire Fittings for Use in Hazardous Locations

KILLARK, DIV OF HUBBELL INC (DELAWARE)

E10514

2112 FENTON LOGISTICS PARK BLVD
FENTON, MO 63026 USA

Trademark and/or Tradename: "E10514" , "Killark/Chalmit"

Class I, Groups A, B, C and D; Class II, Groups E, F and G.

Flexible luminaire fittings: Series EKH, Types EKJH, EKHH, EKGH. Series EKJ, Cat. No. EKJ-1 followed by 4 to 36 incl.; Cat. No. EKJ-2 followed by 4 to 36 incl.

Class I, Groups C and D; Class II, Groups E, F and G.

Luminaire fittings: Series GEC, Cat. Nos. GECCAT, GECCT, GECCTF, GECEAT, GECET, GECLAT, GECLBT, GECLT, GECLTF, GECNT, GECTAT, GECTT, GECTTF, GECUET, GECUWT, GECXAT, GECXT, GECXTF followed by -11, -12, -21, or -22, may be followed by M; Series GEC, Cat. Nos. GECCAT, GECCT, GECCTF, GECEAT, GECET, GECLAT, GECLBT, GECLT, GECLTF, GECNT, GECTAT, GECTT, GECTTF, GECXT, GECXTF followed by -31 or -32, may be followed by M; Series GRCD, Cat. Nos. GRCDC, GRCDE, GRCDL, GRCDT, GRCDX followed by -11, -12, -21, -22, -31, or -32.

Series HXB, Cat. Nos. HXB-11, -12, -21, -22, -31, -32; Series JL, Cat. Nos. JLC, JLE, JLL, JLT, JLX-11, -12, -21, -22; Series JAL, Cat. Nos. JALC, JALE, JALL, JALT, JALX-11, -12, -21, -22, -31, -32; Cat. Nos. SPM, SPH, SPJ or SPI followed by 000001 to 999999 incl., followed by A to Z incl.

Series XFH, Cat. Nos. XFH-21, -22, -31, -32.

Flexible luminaire: Type EKJ, Cat. No. EKJ-3.

Series EZ, Cat. Nos. EZM10, EZS05, EZS07 or EZS10 followed by 0, 1, 2, 3, 4, 5, 6 or 7, followed by A2, A3, B2, B3, X2, X3, followed by G or O, followed by PS.

Class I, Group D; Class II, Groups E, F and G.

Luminaire fittings: Series JAL, Cat. Nos. JALC, JALE, JALL, JALT, JALX-4, -5 with suffixes: SU1, SU2, SU3, SU8, SUP, SU10, SU12, SU14, SU46, L, WL, P or Y.

Cat. No. EZH, EZM or EZS followed by 05, 07, 10, 15, 17, 20, 25 or 40, followed by 0, 1, 2, 3, 4, 5, 6, 7 or 8, followed by D4 or D5, followed by G or O, may be followed by Q, may be followed by BP or R.

Series EZ, Cat. No. EZM10, EZS05, -07 or -10 followed by 0, 1, 2, 3, 4, 5, 6 or 7, followed by D4 or D5, followed by G or O, followed by PS.

Class I, Groups C and D; Class II, Groups E, F and G; Class III.

EZ Series Luminaire Fittings: (+)

Ballast housing assemblies: Cat. No. EZ, followed by M, S or H, followed by 05, 07, 10, 15, 17, 20, 25 or 40, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8 or 9, may be followed by Q, R, BP, PS and/or F#, followed by 1 to 7.

Ballast housing assemblies: Cat. No. EZ followed by P followed by 05, 07, 10, 12, 15, 17, 20, 25, 32, 35 or 40, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8 or 9, may be followed by Q, R, BP, PS and/or F#, followed by 1 to 7 incl.

Luminaire Fitting	Cat. No.
Ballast housing assemblies	Series EZH, EZP, EZM or EZS
Optic assembly	EZGS1 or -2
Splice boxes	EZA2, -3, EZB2, -3, EZX2, -3
Optional accessories	
Angle reflector	VMPA-40
Deep dome reflector	HDR-400
Guards	EZG1, VMAG-40
Standard dome reflector	VMPSD-40

(+) Also Complementary Listed as Miscellaneous Marine Luminaires Fittings (IGZR)

Luminaire fittings: Series EMI followed by 15 or 20, may or may not be followed by ML.

Luminaire Fitting	Cat. No.
Lampholder housings	Series EMI
Optic assembly	EMGS1
Splice boxes	
Ceiling, 3/4 in. conduit	EZX2
Ceiling, 1 in. conduit	EZX3
Pendant, 3/4 in. conduit	EZA2
Pendant, 1 in. conduit	EZA3
Wall mount, 3/4 in. conduit	EZB2
Wall mount, 1 in. conduit	EZB3
Optional accessories	
Angle reflector	ERA-15
Guard	EMG1
Shallow dome reflector	ERSD-15
Angle stanchion, 1-1/4 in. conduit	EZD4
Angle stanchion, 1-1/2 in. conduit	EZD5
Optional accessories	

Angle reflector	ERA-15
Guard	EMG1
Shallow dome reflector	ERSD-15

Luminaire fittings: Series EBF followed by 13 or 26, followed by 1, 4 or 7, may or may not be followed by ML.

Luminaire Fitting	Cat. No.
Lampholder housings	Series EBF
Optic assembly	EMGS1
Splice boxes	
Ceiling, 3/4 in. conduit	EZX2
Ceiling, 1 in. conduit	EZX3
Pendant, 3/4 in. conduit	EZA2
Pendant, 1 in. conduit	EZA3
Wall mount, 3/4 in. conduit	EZB2
Wall mount, 1 in. conduit	EZB3
Optional accessories	
Angle reflector	ERA-15
Guard	EMG1
Shallow dome reflector	ERSD-15
Angle stanchion, 1-1/4 in. conduit	EZD4
Angle stanchion, 1-1/2 in. conduit	EZD5
Optional accessories	
Angle reflector	ERA-15
Guard	EMG1
Shallow dome reflector	ERSD-15

Luminaire fittings: Series EMH, EMI, EMM, EMS followed by 5, 7, 10, 15, 20, 30, 35, 75, may or may not be followed by 0, 1, 2, 3, 4, 5 or 7, may or may not be followed by ML.

Luminaire Fitting	Cat. No.
Luminaire housings	Series EMH, EMI, EMM, EMS
Optic assembly	EMGS3

Splice boxes	
Ceiling, 3/4 in. conduit	EZX2
Ceiling, 1 in. conduit	EZX3
Pendant, 3/4 in. conduit	EZA2
Pendant, 1 in. conduit	EZA3
Wall mount, 3/4 in. conduit	EZB2
Wall mount, 1 in. conduit	EZB3
Optional accessories	
Angle reflector	ERA30
Guard	EMG2
Shallow dome reflector	ERSD30

Luminaire Fitting	Cat. No.
Luminaire housings	Series EMH, EMI, EMM, EMS
Optic assembly	EMGS3
Splice boxes	
Angle stanchion, 1-1/4 in. conduit	EZD4
Angle stanchion, 1-1/2 in. conduit	EZD5
Optional accessories	
Angle reflector	ERA30
Guard	EMG2
Shallow dome reflector	ERSD30

Luminaire fittings: Series EQF followed by 26, 32, 42, 52, 64 or 84 , followed by 30, may be followed by N4, D or A.

Luminaire Fitting	Cat. No.
Lampholder housings	Series EQF
Optic assembly	EMGS1, EMGS3
Splice boxes	
Ceiling, 3/4 in. conduit	EZX2
Ceiling, 1 in. conduit	EZX3

Pendant, 3/4 in. conduit	EZA2
Pendant, 1 in. conduit	EZA3
Wall mount, 3/4 in. conduit	EZB2
Wall mount, 1 in. conduit	EZB3
Optional accessories	
Angle reflector	ERA-15, ERA30
Guard	EMG1
Shallow dome reflector	ERSD-15, ERSD30
Angle stanchion, 1-1/4 in. conduit	EZD4
Angle stanchion, 1-1/2 in. conduit	EZD5
Optional accessories	
Angle reflector	ERA-15
Guard	EMG1, EMG2
Shallow dome reflector	ERSD-15

Class I, Groups C and D.

EZ Series Luminaire Fittings: (+)

Ballast housing assemblies: Cat. No. EZ followed by M, S, or H, followed by 05, 07, 10, 15, 17, 20, 25 or 40, followed by 0 to 9, may be followed by T, R, BP and/or PS.

Ballast housing assemblies: Cat. No. EZ followed by P followed by 05, 07, 10, 12, 15, 17, 20, 25, 32, 35 or 40, followed by 0 to 9, may be followed by T, R, BP and/or PS.

Splice boxes: Cat. Nos. ESD4 or ESD5.

(+) Also Complementary Listed as Miscellaneous Marine Luminaires Fittings (IGZR)

Class I, Division 2, Groups A, B, C and D; Class II, Groups E, F and G.

Ballast tank assemblies: Series VM (E, F, P or V)-0-0-(2, 3, 7, 8, 9, 32 or 35)-(0, 1, 2, 3, 4, 5, 7 or 8)-00, may be followed by NR for use with the following fittings:

Optics: VMER40, VMG-40, VZRG-4050.

Guard: VMAG-40.

Mounting splice boxes: VMA-2, -3, -24, -34, VMB-2, -3, VMC-2, -3, VMX-2, -3.

Reflectors: HRA-500, HRD-400, HRS-500, HRSD-500, VMMA-40, VMPSD-40.

Ballast tank assemblies: Series VMKO, VMLO, VMMO followed by -0, followed by 1, 4, 5, 6, 7 or 9, followed by 00, 10, 20, 30, 40, 50, 60, 70* or 80, may be followed by 1, may be followed by IR, NR, QTZ (Class II) and/or BP and/or KIT followed by 134, 135, 136, 137, 138, 139, 140, 141, 142, 143 or 144 for the use with the following fittings. (Not all combinations are covered for Class II).

Optics - VMG-17, VZRG-1550, VZRG-2550.

Guards - VMAG-17, VMRWG-8, VMRWG.

Mounting splice boxes - VMA-2, -3, -24 and -34, VMX-2 and -3, VMB-2 and -3, VMC-2 and -3, VMD-4 and -5 (Class I, Div. 2 only with no reflectors), VMDS-5.

Reflectors - VMPPA-17 and VMPPSD-17.

Ballast tank assembly: Series VBF followed by 13, 26 or 39, followed by 1 or 4. May be followed by F or N4.

Ballast tank assembly: Series VQF followed by 26, 32, 39, 42, 52, 64 or 84, followed by 30. May be followed by F or N4.

Mounting splice boxes: VMA-2, -3, -24 and -34, VMX-2 and -3, VMB-2 and -3, VMC-2 and -3, VMD-4 and -5 (Class I, Div.2 only with no reflectors), VMDS-5.

Optics - Globe: VMG-17.

Guard: VMAG-17.

Reflectors: VMPPA-17 and VMPPSD-17.

Ballast tank assembly: Series MB for use with the following fittings

Mounting splice boxes: Cat. Nos. MBA-2, -3, MBB-2, -3, MBD-4, -5, MBX-2, -3.

Optics: MBG, VZRG-1550.

Guard: MBAG, VMRGW-8.

Reflectors: VMPPA-17, VMPPSD-17.

Class I, Groups A, B, C and D, Division 2.

	Cat. No.
Luminaire LED Modules	VTL-1
	VTL-2
Luminaire bodies	VXFC-100-N34
	VXFC-200-N34
Splice boxes	VB-1 or -2
	VBC-1 or -2
	VD-4
	VGA-1 or -2
	VGC-1 or -2
	VGH-1 or -2
	VGX-1 or -2
	VXA-1 or -2
Globes	VAMG-100, -200
	VBG-100 or -200
	VCG-100 or -200
	VCGP-100 or -200
	VGG-100 or -200

	VRG-100 or -200
	VRSG-100
Optional accessories	
Guard	VAG-100 or -200
Reflector	VPRSD-100 or -200
Bracket Mounting Adapter	VFL

Cat. No. VM5S; followed by 60; followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by BP, P# (# = 1, 2 or 3), TB, Q# (# = 1 thru 8) or F# (1 thru 8).

Cat. No. VM5H; followed by 25, 40; followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by BP, P# (# = 1, 2 or 3), TB, Q# (# = 1 thru 8) or F# (# = 1 thru 8).

Cat. Nos. VM5P or VM5E; followed by 17, 25, 32, 35, 40; followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by BP, P# (# = 1, 2 or 3), TB, Q# (# = 1 thru 8) or F# (# = 1 thru 8).

Cat. No. VM5M; followed by 40; followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by BP, P# (# = 1, 2 or 3), TB, Q# (# = 1 thru 8) or F# (# = 1 thru 8).

The VM5 series ballast tank assemblies are intended for use with the following Listed Luminaire Fittings for hazardous locations. Not all combinations are covered.

Optics , Cat. Nos: VMG40, VZRG4050, VZRG4020, VMER40.

External guards , Cat. Nos: VMAG40S, VMRWG, VMERG.

External reflectors, Cat. Nos: VMPSD40, VMPA40, HRD400, HRD400ALZ.

Mounting splice boxes, Cat. Nos: VMA2B, VMA3B, VMF2B, VMF3B, VMX2B, VMX3B, VMX6B, VMX7B, VMX8B, VMX9B, VMB2B, VMB3B, VMC2B, VMC3B, VMD4B, VMD5B, VMS4B, VMS5B, VMB10B, VMB8B, VMB810B.

VM series Luminaire fittings for use in hazardous locations, Class I, Divisions 2, Groups A, B, C and D; Class II, Groups E, F, and G; Class III.

Luminaire fittings:

Optics: VMG17, VMG-17, VMR175, VMR171, VMG25, VMR255, VMR251, VMR253, VZRG1550, VZRG2520, VZRG2550, VMER40, VMEP40.

Guards: VMAG17, VMAG25S, VMRWG, VMRWGS, VMRWG8, VMERG.

Reflectors: VMPSD40, VMPA40.

Mounting Splice Boxes: VMA2B, VMA3B, VMF2B, VMF3B, VMX2B, VMX3B, VMX6B, VMX7B, VMX8B, VMX9B, VMB2B, VMB3B, VMC2B, VMC3B, VMD4B, VMD5B, VMS4B, VMS5B.

Ballast Tank Assemblies: VM1H, VM1P, VM1S, VM2H, VM2P or VM2S followed by 03, 05, 07, 10, 12, 15 or 17, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15, may be followed by IR, NR, BP, P# (1, 2 or 3), TBX (X = 1 thru 9), Q# (1 thru 8) or F# (1 thru 8).

Series VM3S followed by 05, 07, 10 or 15, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P# (1, 2 or 3), TB, Q# (1 thru 8), QA or F# (1 thru 8).

Series VM3H followed by 07, 10, 15, 17, or 25, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P# (1, 2 or 3), TB, Q# (1 thru 8), QA or F# (1 thru 8).

Series VM3P followed by 12, 15, 17 or 20, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P# (1, 2 or 3), TB, Q# (1 thru 8), QA or F# (1 thru 8).

Series VM3M followed by 10, 17, or 25, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P# (1, 2 or 3), TB, Q# (1 thru 8), QA or F# (1 thru 8).

Series VM4S followed by 05, 07, 10, or 15, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P # (1, 2 or 3), TB, Q# (1 thru 8), QA or F# (1 thru 8).

Series VM4H followed by 07, 10, 15, 17 or 25, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P # (1, 2 or 3), TB, Q# (1 thru 8), QA or F# (1 thru 8).

Series VM4P followed by 12, 15, 17, or 20, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P # (1, 2 or 3), TB, Q# (1 thru 8), QA or F# (1 thru 8).

Series VM4M followed by 10, 17, or 25, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P # (1, 2 or 3), TB, Q# (1 thru 8), QA or F# (1 thru 8).

Ballast Tank Assemblies: Cat. No. VM5S; followed by 25, or 40; followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by NR, BP, TB, Q# (# = 1 thru 8) or F# (1 thru 8).

Cat. No. VM5H; followed by 25, 40; followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by NR, BP, TB, Q# (# = 1 thru 8) or F# (# = 1 thru 8).

Cat. Nos. VM5P or VM5E; followed by 17, 25, 32, 35, 40; followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by NR, BP, TB, Q# (# = 1 thru 8) or F# (# = 1 thru 8).

Cat. No. VM5M; followed by 40; followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by NR, BP, TB, Q# (# = 1 thru 8) or F# (# = 1 thru 8) + Note:

The VM5 series ballast tank assemblies are intended for use with the following Listed Luminaire Fittings for hazardous locations. Not all combinations are covered.

Optics , Cat. Nos: VMG40, VZRG4050, VZRG4020, VMER40.

External guards , Cat. Nos: VMAG40S, VMRWG, VMERG.

External reflectors , Cat. Nos: VMPSD40, VMPPA40, HRD400, HRD400ALZ.

Mounting splice boxes, Cat. Nos: VMA2B, VMA3B, VMF2B, VMF3B, VMX2B, VMX3B, VMX6B, VMX7B, VMX8B, VMX9B, VMB2B, VMB3B, VMC2B, VMC3B, VMD4B, VMD5B, VMS4B, VMS5B, VMB10B, VMB8B, VMB810B.

(Mailing address: P. O. Box 5325, St. Louis, MO 63115)

Last Updated on 2019-09-17

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IGZR.E91793 - Luminaires, Miscellaneous, Marine

Note: We are enhancing our systems and you may notice missing/outdated data. During this interim period, please refer to your Certificate of Compliance or contact our Customer Service at <https://www.ul.com/about/locations>.

Luminaires, Miscellaneous, Marine

See General Information for Luminaires, Miscellaneous, Marine

KILLARK, DIV OF HUBBELL INC (DELAWARE)

E91793

2112 FENTON LOGISTICS PARK BLVD

FENTON, MO 63026 USA

EBF fluorescent or EMI incandescent Series, Complete unit consists of an assembly of components. The complete unit Cat. No. is as follows: E, followed by MI or BF, followed by 13, 15, 20 or 26, followed by 1, 4, or 7 or a blank followed by ML.

Splice box, Cat. No. EZ followed by A2, A3, X2, X3, B2, B3, D4, D5.

External reflectors, Cat. Nos. ERSD15, ERA15.

Guard, Cat. No. EMG1.

Optic assembly, Cat. No. EMGS1.

EMI incandescent, EMS high pressure sodium, EMM mercury vapor or EMH metal halide series, Complete unit consists of an assembly of components. The complete unit Cat. No. is as follows: E, followed by MI, MS, MM or MH, followed by 35, 05, 07, 75, 10, 15 or 30, followed by 0, 1, 2, 3, 4, 5, or 7 or a blank followed by ML.

Splice box, Cat. No. EZ followed by A2, A3, X2, X3, B2, B3, D4 or D5.

External reflectors, Cat. Nos. ERSD30, ERA30.

Guard, Cat. No. EMG2.

Optic assembly, Cat. No. EMGS3.

VM series Luminaire fittings. +

Optics: VMG17, VMG-17, VMR175, VMR171, VMG25, VMR255, VMR251, VMR253, VZRG1550, VZRG2520, VZRG2550, VMER40, VMEP40.

Guards: VMAG17, VMAG25S, VMRWG, VMRWGS, VMRWG8, VMERG.

Reflectors: VMPSD40, VMPPA40.

Mounting Splice Boxes: VMA2B, VMA3B, VMF2B, VMF3B, VMX2B, VMX3B, VMX6B, VMX7B, VMX8B, VMX9B, VMB2B, VMB3B, VMC2B, VMC3B, VMD4B, VMD5B, VMS4B, VMS5B.

Ballast Tank Assemblies: VM1H, VM1P, VM1S, VM2H, VM2P or VM2S followed by 03, 05, 07, 10, 12, 15 or 17, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15, may be followed by IR, NR, BP, P# (1, 2 or 3), TBX (X = 1 thru 9) or Q# (1 thru 8).

Series VM3S followed by 05, 07, 10 or 15, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P # (1, 2 or 3), TB, Q# (1 thru 8), or QA.

Series VM3H followed by 07, 10, 15, 17 or 25, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P # (1, 2 or 3), TB, Q# (1 thru 8), or QA.

Series VM3P followed by 12, 15, 17 or 20, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P # (1, 2 or 3), TB, Q# (1 thru 8), or QA.

Series VM3M followed by 10, 17 or 25, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P # (1, 2 or 3), TB,

Q# (1 thru 8), or QA.

Series VM4S followed by 05, 07, 10 or 15, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P # (1, 2 or 3), TB, Q# (1 thru 8), or QA.

Series VM4H followed by 07, 10, 15, 17 or 25, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P # (1, 2 or 3), TB, Q# (1 thru 8), or QA.

Series VM4P followed by 12, 15, 17 or 20, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P # (1, 2 or 3), TB, Q# (1 thru 8), or QA.

Series VM4M followed by 10, 17 or 25, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by IR, NR, BP, P # (1, 2 or 3), TB, Q# (1 thru 8), or QA.

Ballast tank assemblies, Cat. No. VM5S followed by 25, 40 or 60, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by NR, BP, TB or Q.

Cat. No. VM5H followed by 25, 40; followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by NR, BP, TB or Q.

Cat. No. VM5P or VM5E followed by 17, 25, 32, 35, 40; followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by NR, BP, TB or Q.

Cat. No. VM5M followed by 40; followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 15. May be followed by NR, BP, TB or Q.

The ballast tank assemblies are intended for use with the following Listed Fixture Fittings for hazardous locations. Not all combinations are covered.

Optics, Cat. Nos: VMG40, VZRG4050, VZRG4020, VMER40.

External guards, Cat. Nos. VMAG40S, VMRWG, VMERG.

External reflectors, Cat. Nos. VMPSD40, VMPPA40, HRD400, HRD400ALZ.

Mounting splice boxes, Cat. Nos. VMA2B, VMA3B, VMF2B, VMF3B, VMX2B, VMX3B, VMX6B, VMX7B, VMX8B, VMX9B, VMB2B, VMB3B, VMC2B, VMC3B, VMD4B, VMD5B, VMS4B, VMS5B.

VM (Old Style) series Luminaire fittings. +

Ballast tank assemblies, Cat. Nos. VMKO, VMLO, VMMO followed by -0, followed by 1, 4, 5, 6, 7, or 9; followed by 00, 10, 20, 30, 40, 50, 60, 70 or 80; may be followed by 1; may be followed by IR, NR, QTZ, and/or BP and/or KIT# followed by 134, 135, 136, 137, 138, 139, 140, 141, 142, 143 or 144.

Optics, Cat. Nos. VMG-17+, VZRG-1550+, VZRG-2550.

External guards, Cat. Nos. VMAG-17+, VMRWG-8+, VMRWG.

External reflectors, Cat. Nos. VMPPA-17+, VMPSD-17.

Mounting splice boxes, Cat. Nos. VMA-2, -3, -24, -34, VMX-2, -3, VMB-2, -3, VMC-2, -3, VMD-4, -5, VMDS-5.

MB series Luminaire fittings +

Ballast housings, Series MB, MBF.

Optics, Cat. Nos. MBG, VZRG-1550.

External guards, Cat. Nos. MBAG, VMRWG-8.

External reflectors, Cat. Nos. VMPSD-17, VMPPA-17.

Mounting splice boxes, Cat. Nos. MBA-2, MBA-3, MBX-2, MBX-3, MBB-2, MBB-3, MBD-4, MBD-5.

EZ Series Fixture Fittings: (+)

Series EZ followed by M, S, H or P; followed by 05, 07, 10, 12, 15, 17, 20, 25, 32, 35 or 40; followed by 0 to 9; may be followed by Q, PS, R, T and/or BP.

Optic assemblies, Cat. Nos. EZGS1+, EZGS2.

Reflectors, Cat. Nos. VMPSD-40+, VMPPA-40+ or HRD-400.

Guards , Cat Nos. EZG1+ or VMAG-40.

+ - Complementary Listing under "Luminaires For Hazardous Locations" (IGIV).

Last Updated on 2012-10-05

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IHSN.E10514 - Luminaire Fittings for Use in Zone Classified Hazardous Locations

Luminaire Fittings for Use in Zone Classified Hazardous Locations

See General Information for Luminaire Fittings for Use in Zone Classified Hazardous Locations

KILLARK, DIV OF HUBBELL INC (DELAWARE)

E10514

2112 FENTON LOGISTICS PARK BLVD

FENTON, MO 63026 USA

Class I, Zone 1, AEx d IIB.

Series EZM, EZH or EZS followed by 10, 15, 17, 25, 40, 50 or 70, followed by 0, 1, 2, 3, 4, 5, 6, 7 or 8, followed by A2, A3, B2, B3, D4, D5, X2 or X3, may be followed by G, PS, BP or R.

Series EMI or EBF followed by 13, 15, 20, 26 or 30, followed by A2, 3, B2, B3, D4, D5, X2 or X3, may be followed by G.

Series EMS, EMM or EMH followed by 35, 05, 07, 75, 10, 15, 13, 26, followed by, followed by 0, 1, 2, 3, 4, 5, 6, 7 or 8, followed by A2, A3, B2, B3, D4, D5, X2 or X3, may be followed by G.

Trademark and/or Tradename: "E10514", "Killark/Chalmit"

Last Updated on 2015-10-20

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