

MX Series

CONTRACTOR GRADE THERMOPLASTIC LED EXIT



PROJECT: FIXTURE TYPE: LOCATION: CONTACT/PHONE:

PRODUCT DESCRIPTION

Vj g'O Z 'Ugtkgu'eqo dkpgu'cp'wntc/urko 'r qn{ ectdqpcvg'j qwukpi ''cpf 'f gr gpf cdng'O wrg'' NGF 'r gthqto cpeg''q'i kxg''{qw'c'xgtucvkrg''cm/kp/qpg.''43uv'egpwt { 'f guki p0Vj ku'tvm{ '' wpkxgtucn'gzk/'uki p'kpenwf gu'y g'ecpqr { ''cpf ''gz vtc'hcegu'hqt''cp { ''cr r rhecvkqp0' Kpuxcmcvkqp'ku'ceeqo r rkuj gf 'kp''o kpwgu'y kj ''qwt''qqn/rguu.''Upcr/KpÎ ''f guki p0' Cxckrcdng'y kj 'tgf ''qt'i tggp'gpgti { ''ghthekgpv''NGF ''ki j v'uqwtegu''q'r tqxkf g''{ gctu'qh'' o ckpvgpcpeg/htgg''knwo kpcvkqp''cv'c''o kpko criequv0

PRODUCT SPECIFICATIONS

CONSTRUCTION

Kplgevkqp''o qnf gf. "gpi kpggtkpi / i tcf g. "WX/uvcdng''y gto qr ræuvle'ÉWN; 6X/2'hrco g" tcvkpi 'ÉKo r cev.''uetcvej. 'hcf g"cpf "eqttqukqp/tgukuvcpv'ÉF wtcdng''wpkdqf { 'j qwukpi " htco g'y kj ''kpvgi tcrl'y kt/pi "ej cppgn'ÉUpcr/hki'hrcegr ræg''cpf ''dcenr ræg'ÉUgeqpf " hcegr ræg''kpenwf gf 'hqt'f qwdng''ræg''cr r hæcvkqpu'É8ö''rgwgtu''y kj ''5 16ö''uvtqng''y kj y ''É' Ej gxtqp''f kgevkqpcnlvpf kecvqtu''ecp''dg''gcukn{ 'tgo qxgf ''qt''tgkpugtvgf ''cu''pgeguuct { ''É' Tgf ''qt''i tggp''rgwgtu''ÉY j kg''qt''drænn'vgzwtgf ''hpkuj 0

ELECTRICAL

F wcn'xqnxci g''3421499XCE 'É'T cvgf 'hqt''wug'kp'f cor r 'nqecvlqpu'É'Uqnkf ''uvcy"ej cti kpi " cpf ''uy kej kpi 'É'Dtqy pqwi'r tqvgevlqp'É'Dcvgt { ''nqy ''xqnxci g''f kueqppgev'É'Qxgtnqcf '' cpf ''uj qtv'ektevkki'r tqvgevlqp'É'CE''r qy gt'kpf kecvqt ''cpf ''vguv'uy kej 0

LAMPS

Nqpi "http://gpgti { 'ucxkpi 'NGF 'nco r u'ÉTgf ''qt'i tggp'NGF lngwgtu'ÉUki pu''eqpuwo g''nguu'' yi cp''6''y cwu0

BATTERY

Uvepf etf "gzks'uki p''uwr r nłgf "y kaj "P kE cf "dewgt {."TGO "cpf "TGO 4''qr vłqp''uwr r nłgf "y kaj " ngef "eenekwo "dewgt { 'ÉUvepf etf "dewgt { "y kni'qr gtevg''uki p''hqt"c"o koko wo "qhi', 2"o kowegu" kp''y g"gxgpv'qh'c"r qy gt "qwei g'ÉTGO 'xgtulqp''y kni'qr gtevg''y g''uki p''r nwu'cp''eff kkqpen' 33Y "qhi'tgo qvg''nqef "ÉTGO 4''xgtulqp''y kni'qr gtevg''uki p''r nwu'cp''eff kkqpen'44Y 'tgo qvg'' nqef • Temperature rating is 0-40 degrees C.

CODE COMPLIANCE

WN; 46'ÉF co r "mecvkap"tcvgf 'ÉP HRC "323'Nkbg'Uchgv{ 'Eqf g"eqo r ncpv'ÉP GE "cpf " QUI C "eqo r ncpvV

WARRANTY

5-year warranty. Product specifications subject to change without notice.

INSTALLATION

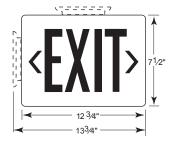
MOUNTING

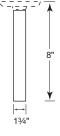
O c { "dg"vqr ."dceniqt"gpf "o qwpvgf "ÉCmiuki pu'kpenvf g's wkent/kpuvcmiupcr /hkv'ecpqr { "cpf " o qwpvkpi "j ctf y ctg"hqt"gcu{ "vqr "qt"gpf "o qwpv'kpuvcmcvkqp"ÉDcemr ncvg"kpenvf gu" wpkxgtucn'o qwpvkpi "r cwgtp"npqenqwu'hqt"uko r ng"dcenio qwpvkpi 0

ORDERING INFORMATION

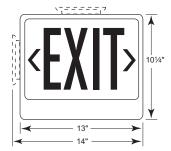


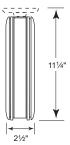
Uvcpf ctf 'Xgtukqp





QrvkqpcnTGO 'cpf 'TGO 4'Xgtukqp







operation	color (Letters)	faces	options	æ&&^•[¦ã\• ⁵
A = AC Only	R = Red	U ¹ = Universal	$SD^2 = Self-Diagnostics$	Y I 4'= Y ktg'I wetf "*y em'o qwpv+
B = Battery Backup	G = Green		BL'= Black Housing	YI 5'= Y ktg'I wetf '*egknkng'o qwpv
			DLC ³ = Dual Circuit Input	VRS1'= Polycarbonate Vandal Shi
			$TGO^{6} = Tgo qvg'Ecr cdrg'*33Y +$	PKMX1'= 1ft Pendant Mount Kit
¹ Universal includes 2nd exit face, backplate and canopy			$TGO 4^6 = Tgo qvg'Ecr cdrg'*44Y +$	PKMX2'= 2ft Pendant Mount Kit
le on AC units			UN'≒ Ur gekcn'Ngwgtkpi	
³ AC only, for use with inverter or generator applications only			WUC'= Cuugo drgf 'kp'WUC	
⁶ Hwnitgo qvg'nqcf "o wuv'dg"eqppgevgf 'y j gp"wugf 'y kj "UF "qr vkqp			IRT'= Infrared Remote Testing	
⁵ Order as separate line item. Field installation			SV'= Special Voltage (specify)	
	A = AC Only B = Battery Backup neludes 2nd exit face, back of on AC units or use with inverter or gene grugef "o wuv/dg"eqppgevgf "y	A = AC Only $R = Red$ $B = Battery Backup$ $G = Green$ ncludes 2nd exit face, backplate and canopy ole on AC units or use with inverter or generator applications only r/ncf 'o wuv'dg"eqppgevgf 'y j gp'wgf 'y kj 'UF 'qr kg	$A = AC Only$ $R = Red$ $U^1 = Universal$ $B = Battery Backup$ $G = Green$ ncludes 2nd exit face, backplate and canopy ole on AC units or use with inverter or generator applications only g"rucf" o wuvdg"eqppgevgf "y j gp"wugf "y kj" "UF "qr vkqp	A = AC OnlyR = RedU1 = UniversalSD2 = Self-DiagnosticsB = Battery BackupG = GreenBL '= Black HousingDLC3 = Dual Circuit InputTGO 6 = T go qvg'Ecr cdrg'*33Y +ncludes 2nd exit face, backplate and canopyTGO 46 = T go qvg'Ecr cdrg'*34Y +ble on AC unitsUN'= Ur gekcn'Ngvgtkpior use with inverter or generator applications onlyWUC '= Cuugo drgf 'kp'WUCgracf 'o wuv'dg'eqppgevgf 'y j gp'wugf 'y kj 'UF 'qr vkqpIRT'= Infrared Remote Testing

Ordering Example: MXBRU-SD-USA