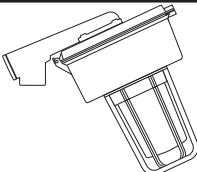
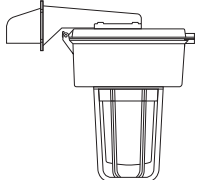
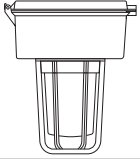
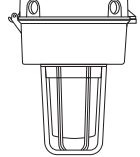
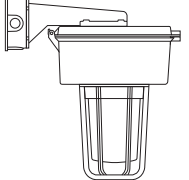
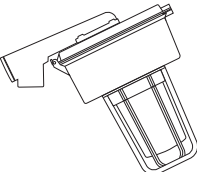
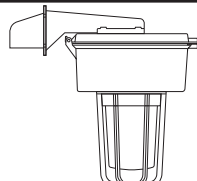


16.1 - LUMINARIA INDUSTRIAL HID. PARA AREAS NORMALES Y PELIGROSAS. CERRADOS, SELLADOS Y AUTOBALASTRADOS. SERIE LH							Hoja: 3 / 7				
16.1 - HID INDUSTRIAL LIGHTING FIXTURE FOR ORDINARY AND HAZARDOUS LOCATIONS. ENCLOSED AND GASKETED WITH BALLAST. LH SERIES.							FICHA TECNICA / TECHNICAL DATA				
							007 - RW - 322				
USAR No. DE CODIGO PARA HACER PEDIDOS. TO ORDER USE CODE NUMBER.											
Figura Figure	Descripción Description	Item	Lampara Código ANSI	Catalogo Catalog	Watts	Código Code	Entrada conduit Hub		Peso x 100 pzas. Weight x 100 pcs.		Unit Ctn. Pzas Pcs.
							mm	inch	kg	lb	
	Montaje a poste 25° 25° Stanchion mounting		H39	LH 175 MVS 4CG	175 W	27.07.3712	31.8	1 1/4"	890	1958	1
			H39	LH 175 MVS 5CG	175 W	27.07.3568	38.1	1 1/2"	890	1958	1
			H37	LH 250 MVS 4CG	250 W	27.07.3836	31.8	1 1/4"	1000	2200	1
			H37	LH 250 MVS 5CG	250 W	27.07.3569	38.1	1 1/2"	1000	2200	1
	Montaje a poste 90° 90° Stanchion mounting		H39	LH 175 MVS1 4CG	175 W	27.07.4061	31.8	1 1/4"	890	1958	1
			H39	LH 175 MVS1 5CG	175 W	27.07.4062	38.1	1 1/2"	890	1958	1
			H37	LH 250 MVS1 4CG	250 W	27.07.4063	31.8	1 1/4"	1000	2200	1
			H37	LH 250 MVS1 5CG	250 W	27.07.4064	38.1	1 1/2"	1000	2200	1
LUMINARIA DE ADITIVOS METALICOS. MH. (BALASTRO ALTO FACTOR DE POTENCIA MINIMO 90 %)											
MH. METAL HALIDE LIGHTING FIXTURE (HIGH POWER FACTOR BALLAST MIN. P.F. 90 %)											
USAR No. DE CODIGO PARA HACER PEDIDOS. TO ORDER USE CODE NUMBER.											
Figura Figure	Descripción Description	Item	Lampara Código ANSI	Catalogo Catalog	Watts	Código Code	Entrada conduit Hub		Peso x 100 pzas. Weight x 100 pcs.		Unit Ctn. Pzas Pcs.
							mm	inch	kg	lb	
	Montaje colgante Pendant mounting		M57	LH 175 MHC 2CG	175 W	27.07.3572	19.0	3/4"	835	1837	1
			M57	LH 175 MHC 3CG	175 W	27.07.3573	25.4	1"	835	1837	1
			M58	LH 250 MHC 2CG	250 W	27.07.3574	19.0	3/4"	950	2090	1
			M58	LH 250 MHC 3CG	250 W	27.07.3575	25.4	1"	950	2090	1
	Montaje a techo Ceiling mounting		M57	LH 175 MHT 2CG	175 W	27.07.3580	19.0	3/4"	891	1960	1
			M57	LH 175 MHT 3CG	175 W	27.07.3581	25.4	1"	891	1960	1
			M58	LH 250 MHT 2CG	250 W	27.07.3582	19.0	3/4"	1007	2215	1
			M58	LH 250 MHT 3CG	250 W	27.07.3583	25.4	1"	1007	2215	1
	Montaje a pared Wall mounting		M57	LH 175 MHW 2CG	175 W	27.07.3588	19.0	3/4"	925	2035	1
			M57	LH 175 MHW 3CG	175 W	27.07.3589	25.4	1"	925	2035	1
			M58	LH 250 MHW 2CG	250 W	27.07.3590	19.0	3/4"	1041	2290	1
			M58	LH 250 MHW 3CG	250 W	27.07.3591	25.4	1"	1041	2290	1
	Montaje a poste 25° 25° Stanchion mounting		M57	LH 175 MHS 4CG	175 W	27.07.3713	31.8	1 1/4"	890	1958	1
			M57	LH 175 MHS 5CG	175 W	27.07.3596	38.1	1 1/2"	890	1958	1
			M58	LH 250 MHS 4CG	250 W	27.07.3837	31.8	1 1/4"	1000	2200	1
			M58	LH 250 MHS 5CG	250 W	27.07.3597	38.1	1 1/2"	1000	2200	1
	Montaje a poste 90° 90° Stanchion mounting		M57	LH 175 MHS1 4CG	175 W	27.07.4065	31.8	1 1/4"	890	1958	1
			M57	LH 175 MHS1 5CG	175 W	27.07.4066	38.1	1 1/2"	890	1958	1
			M58	LH 250 MHS1 4CG	250 W	27.07.4067	31.8	1 1/4"	1000	2200	1
			M58	LH 250 MHS1 5CG	250 W	27.07.4068	38.1	1 1/2"	1000	2200	1
Especificaciones sujetas a cambio sin previo aviso. Specifications are subject to change without notice.											
RAWELT, S.A. de C.V.							 INYECTADOS Una División del Grupo REVUELTA				
15 - X - 2013											