




Energy Saving Fixture	Features	Watts	Voltage	Height Length Width	Lamps	Temperature	Mounting	
RRLUXMART INDUSTRIAL UNIT 2 x 32 T-8 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish, Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed.	60 W	MULTIVOLTAGE 127 / 277 VOLTS	6" 8 FT 1 FT	T-8 32 W. FLUORESCENT	4100°K / 3000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART INDUSTRIAL UNIT 2 x 54 T-8 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish, Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed.	118 W	MULTIVOLTAGE 127 / 277 VOLTS	4" 8 FT 6"	T-5 54 W. FLUORESCENT	4000°K / 3000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART INDUSTRIAL UNIT 2 x 28 T-5 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish, Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed.	58 W	MULTIVOLTAGE 127 / 277 VOLTS	4" 8 FT 6"	T-5 28 W. FLUORESCENT	4000°K / 3000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART INDUSTRIAL STRIPLIGHT IN UNIT OR ROW, 2 x 32 T-8 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish, Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed.	60 W	MULTIVOLTAGE 127 / 277 VOLTS	6" 4 FT 1 FT	T-8 32 W. FLUORESCENT	4100°K / 3000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART INDUSTRIAL STRIPLIGHT IN UNIT OR ROW, 2 x 54 T-5 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish, Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed.	118 W	MULTIVOLTAGE 127 / 277 VOLTS	4" 8 FT 6"	T-5 54 W. FLUORESCENT	4000°K / 3000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART INDUSTRIAL STRIPLIGHT IN UNIT OR ROW, 2 x 28 T-5 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish, Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed.	58 W	MULTIVOLTAGE 127 / 277 VOLTS	4" 8 FT 6"	T-5 28 W. FLUORESCENT	4000°K / 3000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART CONTINUOUS ROW 3 CIRCUIT CAPABILITY 2 x 54 T-5 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish, Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance, fully pre-wired with up to 3 circuits, optic reflector made of MIRO 4 aluminum lighting sheet with 95% reflection minimum, the reflector designed to operate in continuous row with up to 15 feet spacing between rows. UL listed.	118 W	MULTIVOLTAGE 127 / 277 VOLTS	3" 6 FT 5"	T-5 54 W. FLUORESCENT	4000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART CONTINUOUS ROW 3 CIRCUIT CAPABILITY 1 x 54 T-5 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish, Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance, fully pre-wired with up to 3 circuits, optic reflector made of MIRO 4 aluminum lighting sheet with 95% reflection minimum, the reflector designed to operate in continuous row with up to 15 feet spacing between rows. UL listed.	59 W	MULTIVOLTAGE 127 / 277 VOLTS	3" 6 FT 5"	T-5 54 W. FLUORESCENT	4000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART EN CLOSED INDUSTRIAL WET LOCATION, POLYESTER BODY 2 x 54 T-5 ELECTRONIC 127-277 V.	Impact-resistant, UV-resistant, reinforced polyester housing, UL listed for wet locations. Acrylic diffuser standart, secure and fully gasketed.	118 W	MULTIVOLTAGE 127 / 277 VOLTS	6" 8 FT 6"	T-5 54 W. FLUORESCENT	4000°K / 3000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART EN CLOSED INDUSTRIAL WET LOCATION, POLYESTER BODY 2 x 28 T-5 ELECTRONIC 127-277 V.	Impact-resistant, UV-resistant, reinforced polyester housing, UL listed for wet locations. Acrylic diffuser standart, secure and fully gasketed.	56 W	MULTIVOLTAGE 127 / 277 VOLTS	6" 4 FT 7"	T-5 54 W. FLUORESCENT	4000°K / 3000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART EN CLOSED INDUSTRIAL WET LOCATION, POLYESTER BODY 2 x 32 T-8 ELECTRONIC 127-277 V.	Impact-resistant, UV-resistant, reinforced polyester housing, UL listed for wet locations. Acrylic diffuser standart, secure and fully gasketed.	60 W	MULTIVOLTAGE 127 / 277 VOLTS	6" 4 FT 9"	T-8 32 W. FLUORESCENT	4100°K / 3000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART EN CLOSED INDUSTRIAL WET LOCATION, POLYESTER BODY 1 x 28 T-5 ELECTRONIC 127-277 V.	Impact-resistant, UV-resistant, reinforced polyester housing, UL listed for wet locations. Acrylic diffuser standart, secure and fully gasketed.	30 W	MULTIVOLTAGE 127 / 277 VOLTS	5" 4 FT 5"	T-5 28 W. FLUORESCENT	4000°K / 3000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART EN CLOSED INDUSTRIAL WET LOCATION, POLYESTER BODY 1 x 32 T-8 ELECTRONIC 127-277 V.	Impact-resistant, UV-resistant, reinforced polyester housing, UL listed for wet locations. Acrylic diffuser standart, secure and fully gasketed.	30 W	MULTIVOLTAGE 127 / 277 VOLTS	6" 4 FT 8"	T-8 32 W. FLUORESCENT	4100°K / 3000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	

RRLUXMART EN CLOSED INDUSTRIAL WET LOCATION. POLYESTER BODY 2 x 28 T-5 ELECTRONIC 127-277 V.	Impact-resistant, UV-resistant, reinforced polyester housing. UL listed for wet locations. Acrylic diffuser standart, secure and fully gasketed.	58 W	MULTIVOLTAGE 127 / 277 VOLTS	5" 8 FT 5"	T5 28 W FLUORESCENT	4100°K / 3000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART SURFACE WRAPAROUND ACRYLIC 2 x 54 T-5 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Acrylic diffuser with prisms for brightness control.	118 W	MULTIVOLTAGE 127 / 277 VOLTS	4" 8 FT 4"	T5 54 W FLUORESCENT	4000°K / 3000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART SURFACE WRAPAROUND ACRYLIC 1 x 54 T-5 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Acrylic diffuser with prisms for brightness control.	60 W	MULTIVOLTAGE 127 / 277 VOLTS	4" 4 FT 4"	T5 54 W FLUORESCENT	4000°K / 3000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART SURFACE WRAPAROUND ACRYLIC 1 x 28 T-5 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Acrylic diffuser with prisms for brightness control.	30 W	MULTIVOLTAGE 127 / 277 VOLTS	4" 4 FT 4"	T5 28 W FLUORESCENT	4000°K / 3000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART LENSED TROFFER WITH DOOR 1 x 32 W. T-8 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Acrylic diffuser with prisms for brightness control, fully gasketed door frames, compatible with virtually all selling types. Special field modification kits also available.	30 W	MULTIVOLTAGE 127 / 277 VOLTS	6" 4 FT 1 FT	T-8 32 W FLUORESCENT	4100°K / 3000°K	STANDART TROFFER MOUNTING IN T-BAR CEILING. ADDITIONAL ALUMINUM "T" IS REQUIRED FOR SHEETROCK CEILING.	
RRLUXMART LENSED TROFFER WITH DOOR 2 x 28 W. T-5 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Acrylic diffuser with prisms for brightness control, fully gasketed door frames, compatible with virtually all selling types. Special field modification kits also available.	30 W	MULTIVOLTAGE 127 / 277 VOLTS	4" 4 FT 1 FT	T-5 28 W FLUORESCENT	4000°K / 3000°K	STANDART TROFFER MOUNTING IN T-BAR CEILING. ADDITIONAL ALUMINUM "T" IS REQUIRED FOR SHEETROCK CEILING.	
RRLUXMART LENSED TROFFER WITH DOOR 2 x 32 W. T-8 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Acrylic diffuser with prisms for brightness control, fully gasketed door frames, compatible with virtually all selling types. Special field modification kits also available.	60 W	MULTIVOLTAGE 127 / 277 VOLTS	6" 4 FT 1 FT	T-8 32 W FLUORESCENT	4100°K / 3000°K	STANDART TROFFER MOUNTING IN T-BAR CEILING. ADDITIONAL ALUMINUM "T" IS REQUIRED FOR SHEETROCK CEILING.	
RRLUXMART LENSED TROFFER WITH DOOR 2 x 28 W. T-5 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Acrylic diffuser with prisms for brightness control, fully gasketed door frames, compatible with virtually all selling types. Special field modification kits also available.	58 W	MULTIVOLTAGE 127 / 277 VOLTS	4" 4 FT 1 FT	T-5 28 W FLUORESCENT	4000°K / 3000°K	STANDART TROFFER MOUNTING IN T-BAR CEILING. ADDITIONAL ALUMINUM "T" IS REQUIRED FOR SHEETROCK CEILING.	
RRLUXMART LENSED TROFFER WITH DOOR 3 x 32 W. T-8 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Acrylic diffuser with prisms for brightness control, fully gasketed door frames, compatible with virtually all selling types. Special field modification kits also available.	90 W	MULTIVOLTAGE 127 / 277 VOLTS	6" 4 FT 2 FT	T-8 32 W FLUORESCENT	4100°K / 3000°K	STANDART TROFFER MOUNTING IN T-BAR CEILING. ADDITIONAL ALUMINUM "T" IS REQUIRED FOR SHEETROCK CEILING.	
RRLUXMART LENSED TROFFER WITH DOOR 2 x 32 W. T-8 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Acrylic diffuser with prisms for brightness control, fully gasketed door frames, compatible with virtually all selling types. Special field modification kits also available.	60 W	MULTIVOLTAGE 127 / 277 VOLTS	6" 4 FT 1 FT	T-8 32 W FLUORESCENT	4100°K / 3000°K	STANDART TROFFER MOUNTING IN T-BAR CEILING. ADDITIONAL ALUMINUM "T" IS REQUIRED FOR SHEETROCK CEILING.	
RRLUXMART LENSED TROFFER WITH DOOR 2 x 28 W. T-5 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Acrylic diffuser with prisms for brightness control, fully gasketed door frames, compatible with virtually all selling types. Special field modification kits also available.	58 W	MULTIVOLTAGE 127 / 277 VOLTS	4" 8 FT 1 FT	T-5 28 W FLUORESCENT	4000°K / 3000°K	STANDART TROFFER MOUNTING IN T-BAR CEILING. ADDITIONAL ALUMINUM "T" IS REQUIRED FOR SHEETROCK CEILING.	
RRLUXMART TRACK LIGHTING R 40 CF 23 W. ELECTRONIC 127-277 V.	Track system with track, floating electrical feed and mounting hardware. Rotates 358° in horizontal plane HPF electronic ballast G12 base.	25 W	MULTIVOLTAGE 127 / 277 VOLTS	3" 3.5" DIAMETER 6"	23 W COMPACT FLOURESCENT PAR 40	3000°K	SURFACE OR PENDANT	
RRLUXMART TRACK LIGHTING METAL HALIDE 70 W. ELECTRONIC 127-277 V.	Track system with track, floating electrical feed and mounting hardware. Rotates 358° in horizontal plane HPF electronic ballast G12 base. Special designed housing.	84 W	MULTIVOLTAGE 127 / 277 VOLTS	9" 5.5" DIAMETER 9"	METAL HALIDE 70 W PAR 30	3000°K	SURFACE OR PENDANT	

EMERGENCY BALAST 90 MIN. 700 LM	Standard EM: In the event of a power failure the ballast automatically operates for up to 90 minutes. It contains a battery, charger and inverter with a test button.							
EMERGENCY BALAST 90 MIN. 1300 LM	Standard EM: In the event of a power failure the ballast automatically operates for up to 90 minutes. It contains a battery, charger and inverter with a test button.							
RRLUXMART T-5 HI-BAY FLUORESCENT 6 x 54 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Optic reflector made of MIRO 4 aluminum lighting sheet with 95% reflection minimum. Replace current HID fixtures.	330 W	MULTIVOLTAGE 127 / 277 VOLTS	5' 4 FT 1.7 FT	T-5 54 W. FLUORESCENT	4000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART T-5 HI-BAY FLUORESCENT 4 x 54 ELECTRONIC 127-277 V.	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Optic reflector made of MIRO 4 aluminum lighting sheet with 95% reflection minimum. Replace current HID fixtures.	220 W	MULTIVOLTAGE 127 / 277 VOLTS	5' 4 FT 1.4 FT	T-5 54 W. FLUORESCENT	4000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART T-5 HI-BAY FLUORESCENT 4 x 54 ELECTRONIC 127-277 V. SIDE BY SIDE	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Optic reflector made of MIRO 4 aluminum lighting sheet with 95% reflection minimum. Replace current HID fixtures.	220 W	MULTIVOLTAGE 127 / 277 VOLTS	5' 8 FT 1 FT	T-5 54 W. FLUORESCENT	4000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART T-5 HI-BAY FLUORESCENT 2 x 54 ELECTRONIC 127-277 V. SIDE BY SIDE	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Optic reflector made of MIRO 4 aluminum lighting sheet with 95% reflection minimum. Replace current HID fixtures.	118 W	MULTIVOLTAGE 127 / 277 VOLTS	5' 4 FT 1 FT	T-5 54 W. FLUORESCENT	4000°K	SURFACE, PENDANT, STEM OR CHAIN HANGING	
RRLUXMART DOWN LIGHT 2 x 26 W. ELECTRONIC 127-277 V.	Heavy duty galvanized steel frame and housing, horizontally mounted socket. With spread lens, electronic ballast. UL listed.	55 W	MULTIVOLTAGE 127 / 277 VOLTS	8" DIAMETER	COMPACT FLUORESCENT 26 W	4100°K / 3000°K	UNIVERSAL MOUNTING BRACKETS FOR T-BAR AND SHEETROCK CEILINGS	
RRLUXMART DOWN LIGHT 1 x 26 W. ELECTRONIC 127-277 V.	Heavy duty galvanized steel frame and housing, horizontally mounted socket. With spread lens, electronic ballast. UL listed.		MULTIVOLTAGE 127 / 277 VOLTS	6" DIAMETER	COMPACT FLUORESCENT 26 W	4100°K / 3000°K	UNIVERSAL MOUNTING BRACKETS FOR T-BAR AND SHEETROCK CEILINGS	
RRLUXMART DOWN LIGHT 2 x 42 W. ELECTRONIC 127-277 V.	Heavy duty galvanized steel frame and housing, horizontally mounted socket. With spread lens, electronic ballast. UL listed.	88 W	MULTIVOLTAGE 127 / 277 VOLTS	12" DIAMETER	COMPACT FLUORESCENT 42 W	4100°K / 3000°K	UNIVERSAL MOUNTING BRACKETS FOR T-BAR AND SHEETROCK CEILINGS	
RRLUXMART LENSED TROFFER WITH DOOR 2 x 28 W. T-5 ELECTRONIC 127-277 V. TWO STRIP	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Acrylic diffuser with prisms for brightness control, fully gasketed door frames, compatible with virtually all selling types. Special field modification kits also available.	58 W	MULTIVOLTAGE 127 / 277 VOLTS	5' 4 FT 2 FT	T-5 28 W FLUORESCENT	4000°K / 3000°K	STANDART TROFFER MOUNTING IN T-BAR CEILINGS. ADDITIONAL ALUMINUM "T" IS REQUIRED FOR SHEETROCK CEILINGS	
RRLUXMART LENSED TROFFER WITH DOOR 2 x 24 W. T-5 ELECTRONIC 127-277 V. TWO STRIP	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Acrylic diffuser with prisms for brightness control, fully gasketed door frames, compatible with virtually all selling types. Special field modification kits also available.	50 W	MULTIVOLTAGE 127 / 277 VOLTS	5' 2 FT 2 FT	T5 24 W FLUORESCENT	4000°K / 3000°K	STANDART TROFFER MOUNTING IN T-BAR CEILINGS. ADDITIONAL ALUMINUM "T" IS REQUIRED FOR SHEETROCK CEILINGS	
RRLUXMART LENSED TROFFER WITH DOOR 2 x 14 W. T-5 ELECTRONIC 127-277 V. TWO STRIP	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Acrylic diffuser with prisms for brightness control, fully gasketed door frames, compatible with virtually all selling types. Special field modification kits also available.	118 W	MULTIVOLTAGE 127 / 277 VOLTS	5' 4 FT 2 FT	T5 54 W FLUORESCENT	4000°K / 3000°K	STANDART TROFFER MOUNTING IN T-BAR CEILINGS. ADDITIONAL ALUMINUM "T" IS REQUIRED FOR SHEETROCK CEILINGS	
RRLUXMART LENSED TROFFER WITH DOOR 2 x 14 W. T-5 ELECTRONIC 127-277 V. TWO STRIP	Die-formed heavy gage CRS, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed. Acrylic diffuser with prisms for brightness control, fully gasketed door frames, compatible with virtually all selling types. Special field modification kits also available.	30 W	MULTIVOLTAGE 127 / 277 VOLTS	5' 2 FT 2 FT	T5 14 W FLUORESCENT	4000°K / 3000°K	STANDART TROFFER MOUNTING IN T-BAR CEILINGS. ADDITIONAL ALUMINUM "T" IS REQUIRED FOR SHEETROCK CEILINGS	

RRLUXMART RETROKIT 1 x 32 W T-8 ELECTRONIC 127-277 V.	CUSTOM MADE TO FIT ALL FIXTURES.	30 W	MULTIVOLTAGE 127 / 277 VOLTS	1 x 4 FT	T-8 32 W. FLUORESCENT	4100°K / 3000°K		
RRLUXMART RETROKIT 2 x 32 W T-8 ELECTRONIC 127-277 V.	CUSTOM MADE TO FIT ALL FIXTURES.	60 W	MULTIVOLTAGE 127 / 277 VOLTS	1 x 8 FT	T-8 32 W. FLUORESCENT	4100°K / 3000°K		
RRLUXMART RETROKIT 3 x 32 W T-8 ELECTRONIC 127-277 V.	CUSTOM MADE TO FIT ALL FIXTURES.	90 W	MULTIVOLTAGE 127 / 277 VOLTS	2 x 4 FT	T-8 32 W. FLUORESCENT	4100°K / 3000°K		
RRLUXMART RECESSED EYEBALL 70 W. METAL HALIDE ELECTRONIC 127-277 V.	Heavy duty galvanized steel frame and housing, vertically mounted socket. With spread lens, electronic ballast, UL listed, high reflectivity white DUPONT powder coat finish. Pre-treated with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed.	84 W	MULTIVOLTAGE 127 / 277 VOLTS	8" DIAMETER	METAL HALIDE 70 W	3000°K	UNIVERSAL MOUNTING BRACKETS FOR T-BAR AND SHEETROCK CEILINGS	
RRLUXMART TRACK	Single circuit track up to 1200 W.		MULTIVOLTAGE 127 / 277 VOLTS	1.0 METERS		WHITE COLOR	SURFACE OR PENDANT	
RRLUXMART TRACK	Single circuit track up to 2400 W.		MULTIVOLTAGE 127 / 277 VOLTS	2.0 METERS		WHITE COLOR	SURFACE OR PENDANT	
RRLUXMART DOWN LIGHT 1 x 13 W. ELECTRONIC 127-277 V.	Heavy duty galvanized steel frame and housing, vertically mounted socket. Electronic ballast, UL listed.	13 W	MULTIVOLTAGE 127 / 277 VOLTS	4"	COMPACT FLUORESCENT 13 W.	3000°K	UNIVERSAL MOUNTING BRACKETS FOR T-BAR AND SHEETROCK CEILINGS	
RRLUXMART DOWN LIGHT 1 x 13 W. LENSED ELECTRONIC 127-277 V.	Heavy duty galvanized steel frame and housing, vertically mounted socket. With spread lens, electronic ballast, UL listed.	13 W	MULTIVOLTAGE 127 / 277 VOLTS	4"	COMPACT FLUORESCENT 13 W.	3000°K	UNIVERSAL MOUNTING BRACKETS FOR T-BAR AND SHEETROCK CEILINGS	
RRLUXMART EUROBOX EXTERIOR POLE LIGHT 150 W. MAGNETIC INDUCTION ELECTRONIC 127-277 V.	Rugged, thick, steel pyramidal housing. All seems are continuously for weathproof integrity. Doorframe with stainless steel security screws. Impact resistant tempered glass door. Easy installation and maintenance. UL listed. Optic reflector made of MIRO 4 aluminum lighting sheet with 95% reflection minimum. Replace current HID fixtures. Lamp rated 100,000 hrs.	155 W	MULTIVOLTAGE 127 / 277 VOLTS	8" 19" 11"	MAGNETIC INDUCTION 150 W	4100°K	AREA POLE	
RRLUXMART WALLPACK 100 W. MAGNETIC INDUCTION ELECTRONIC 127-277 V. GLASS REFRACTOR	Rugged, corrosion-resistant die-cast aluminum housing, impact resistant tempered glass. Easy installation and maintenance. UL listed. Optic reflector made of MIRO 4 aluminum lighting sheet with 95% reflection minimum. Replace current HID fixtures. Lamp rated 100,000 hrs.	100 W	MULTIVOLTAGE 127 / 277 VOLTS	8" 16" 15"	MAGNETIC INDUCTION 100 W	4100°K	WALL	
RRLUXMART WALLPACK 70 W. MAGNETIC INDUCTION ELECTRONIC 127-277 V. GLASS REFRACTOR	Rugged, corrosion-resistant die-cast aluminum housing, impact resistant tempered glass. Easy installation and maintenance. UL listed. Optic reflector made of MIRO 4 aluminum lighting sheet with 95% reflection minimum. Replace current HID fixtures. Lamp rated 100,000 hrs.	70 W	MULTIVOLTAGE 127 / 277 VOLTS	8" 16" 15"	MAGNETIC INDUCTION 70 W	4100°K	WALL	
RRLUXMART TRACK LIGHTING METAL HALIDE 70 W. ELECTRONIC 127-277 V.	Track system with track, floating electrical feed and mounting hardware. Rotates 358° in horizontal plane HPF electronic ballast G12 base.	84 W	MULTIVOLTAGE 127 / 277 VOLTS	4" DIAMETER	METAL HALIDE 70 W PAR 30	3000°K	SURFACE OR PENDANT	
	POLYCARBONATE FLUORESCENT PROTECTOR FOR T-8 & T-5							
RRLUXMART 2 x 42 W 127-277 V. ELECTRONIC FLOODLIGHTING	Rugged, corrosion-resistant die-cast aluminum housing, impact resistant tempered glass. Easy installation and maintenance. UL listed. Optic reflector made of MIRO 4 aluminum lighting sheet with 95% reflection minimum.	88 W	MULTIVOLTAGE 127 / 277 VOLTS	8" 1 FT 8"	COMPACT FLUORESCENT 42 W	4100°K / 3000°K	POLE OR WALL	

<p>RRLUXMART EUROLED FLOODLIGHTING 23 /46 /69 / 115 W. ELECTRONIC 127-277 V. OSRAM LEDS STAINLESS STEEL HATCHES</p>	<p>Rugged, thick, steel pyramidal housing. All seams are continuously for weathproof integrity. Doorframe with stainless steel security screws. Impact resistant tempered glass door. Easy installation and maintenance. UL listed. Replace current HID fixtures. Leds rated 50,000 hrs.</p>	<p>23/46/ 69/115 W</p>	<p>MULTIVOLTAGE 127 / 277 VOLTS</p>	<p>8" 0.5 / 1 / 1.5 / 2 FT 8"</p>	<p>23 W OSRAM LED MODULE</p>	<p>5000°K</p>	<p>POLE OR WALL</p>	
<p>RRLUXMART PARKING LOT 2 x 54 T-5 INDOOR ELECTRONIC 127-277 V.</p>	<p>Wireguard parking lot fixture. Die-formed heavy gage CRS. high reflectivity white DUPONT powder coat finish. Pre-treaded with iron phosphate for best adhesion, painted after fabrication. Easy installation and maintenance. UL listed.</p>	<p>118 W</p>	<p>MULTIVOLTAGE 127 / 277 VOLTS</p>	<p>4" 4 / 8 FT 6"</p>	<p>T-5 54 W. FLUORESCENT</p>	<p>4000°K / 3000°K</p>	<p>SURFACE, PENDANT, STEM OR CHAIN HANGING</p>	