

Product # Kit	Description
<b>OSR-NA Series</b>	
ECA-JB1	Junction box for single connection c/w label and fastener
ECA-JB2	Junction box for double connection c/w label and fastener
EL-CLIC-P	Quick connector with supply lead, for 1 to 3 cables
EL-CLIC-S	Quick connector for direct connection or cold lead connection of 1 to 3 cables
EL-ECN-EX <sup>1</sup>	End termination for ELSR-NA
EL-SPN-16	Heat shrink splice-kit suitable for ELSR-NA and cold lead connections
ELAK-3-7	Junction box with mounting stand for non-hazardous (ordinary) and hazardous locations
ECA-LSTK	Power connection and lighted termination kit
ELVB-SRAN	Power connection without cable gland
ELVB-SRAN-12-PA	Power connection with plastique/PA12 cable gland/fitting, 1/2" NPT, non-hazardous location
ELVB-SRAN-34-PA	Power connection with plastique/PA12 cable gland/fitting, 3/4" NPT, non-hazardous location
ELVB-SRAN-34-ST	Power connection with steel/zinc cable gland/fitting, 3/4" NPT, non-hazardous location
ELVB-SREX-34-HT <sup>1</sup>	Power connection with nickel plated cable gland, 3/4" NPT, hazardous location
ELVB-SREX-M20-HT <sup>1</sup>	Power connection with nickel plated cable gland, M20, hazardous location
KIT-OSR-DRD-120V	Roof drain de-icing kit with 50' of 120V 7w/ft. OSR-NA cable (ELSR-NA-7-1-BO)
KIT-OSR-DRD-240V	Roof drain de-icing kit with 50' of 240V 8w/ft. OSR-NA cable (ELSR-NA-8-2-BO)
KIT-OSR-ELSR-NA	End and power termination kit with warning sticker NA Series
<b>OSR-MA Series (AO and BO outer jacket)</b>	
EL-ECM <sup>1</sup>	End termination for ELSR-MA
ELVB-SRAM	Power connection without cable gland
ELVB-SRAM-34-ST	Power connection with steel/zinc cable gland/fitting, 3/4" NPT, non-hazardous location
KIT-OSR-ELSR-MA	End and power termination kit with warning sticker MA Series
<b>OSR-MA Series (BF outer jacket)</b>	
EL-ECMF <sup>2</sup>	End termination for ELSR-MA-BF
ELVB-SRAM-34-ST	Power connection with steel/zinc cable gland/fitting, 3/4" NPT, non-hazardous location
KIT-OSR-ECA-MABF-PH-FIT	Brass gland cable fitting 3/4" NPT non-hazardous location for MA-BF cable
KIT-OSR-ELSR-MA-BF	End and power termination kit with warning sticker BF Series
KIT-OSR-MABF-PH-1-CTSOD <sup>3</sup>	Quick connect plumbing kit for 1" OD polyethylene CTS pipes for MA-BF cable
KIT-OSR-MABF-PH-114-CTSOD <sup>3</sup>	Quick connect plumbing kit for 1 1/4" OD polyethylene CTS pipes for MA-BF cable
KIT-OSR-MABF-PH-112-CTSOD <sup>3</sup>	Quick connect plumbing kit for 1 1/2" OD polyethylene CTS pipes for MA-BF cable
KIT-OSR-MABF-PH-34-ID <sup>3</sup>	Quick connect plumbing kit for 3/4" ID polyethylene pipes for MA-BF cable
KIT-OSR-MABF-PH-1-ID <sup>3</sup>	Quick connect plumbing kit for 1" ID polyethylene pipes for MA-BF cable
KIT-OSR-MABF-PH-114-ID <sup>3</sup>	Quick connect plumbing kit for 1 1/4" ID polyethylene pipes for MA-BF cable
KIT-OSR-MABF-PH-112-ID <sup>3</sup>	Quick connect plumbing kit for 1 1/2" ID polyethylene pipes for MA-BF cable
<b>OSR-WA Series</b>	
EL-CLIC-P	Quick connector with supply lead, for 1 to 3 cables
EL-CLIC-S	Quick connector for direct connection or cold lead connection of 1 to 3 cables
EL-ECW <sup>1</sup>	End termination for ELSR-WA
ELVB-SRAW	Power connection without cable gland
ELVB-SRAW-34-ST	Power connection with steel/zinc cable gland, 3/4" NPT, non-hazardous location
KIT-OSR-ELSR-WA	End and power termination kit with warning sticker WA Series
<b>OSR-HA Series</b>	
ECA-JB1	Junction box for single connection c/w label and fastener
ECA-JB2	Junction box for double connection c/w label and fastener
EL-ECH-EX <sup>1</sup>	End termination for ELSR-HA
ELAK-3-7	Junction box with mounting stand for non-hazardous (ordinary) and hazardous locations
ECA-LSTK	Power connection and lighted termination kit
ELVB-SRAH	Power connection without cable gland
ELVB-SRAH-34-ST	Power connection with steel/zinc cable gland/fitting, 3/4" NPT, non-hazardous location
ELVB-SREX-34-HT <sup>1</sup>	Power connection with nickel plated cable gland, 3/4" NPT, hazardous location
ELVB-SREX-M20-HT <sup>1</sup>	Power connection with nickel plated cable gland, M20, hazardous location
KIT-OSR-ELSR-HA	End and power termination kit with warning sticker HA Series

<sup>1</sup> Minimum installation temperature -45 °C (-49 °F).

<sup>2</sup> Minimum installation temperature -13 °C (-25 °F).

<sup>3</sup> Identifying the type of pipe is key to ensuring a simple and effective connection, Ouellet Canada is not responsible for incorrect pipe selection. No returns will be accepted.



EL-EC(x)



ECA-LSTK



ELVB-SRA(x)



ELVB-SRA(x)-34-ST



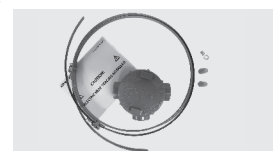
KIT-OSR-ELSR-xx



KIT-OSR-MABF-PH-xx-CTSOD



KIT-OSR-MABF-PH-xx-ID



ECA-JB1

Options

Product # Kit	Description
<b>All OSR Series</b>	
Multiple applications	
KIT-OSR-EL-WS03	Warning label/sign bilingual (English / French)
<b>Roof and gutter</b>	
ELB-20	Stainless steel downspout 90° mounting plate with nylon ties
ELB-21	Stainless steel gutter mounting plate with nylon ties
ELB-RCLIP	Roof clips for cable, qty 25
<b>Pipe tracing</b>	
ELB-02B	Self-adhesive glass fiber tape, max. temp. = 90 °C (194 °F), 165 ft. (50 m)
ELB-06C	Self-adhesive aluminum tape, max. temp. = 80 °C (176 °F), 165 ft. (50 m)

Controls

Product #	Description
<b>Controller options for roof and gutter for de-icing</b>	
DS-2C <sup>1</sup>	Aerial mounted controller with sensor to detect humidity and temperature, 30A: 100V to 277V, 20A: 28VDC
DS-8C <sup>1</sup>	Aerial mounted controller with sensor to detect temperature and a sensor to detect humidity with 10 ft. (3 m) cable, 30A, 100V to 277V
DS-9C <sup>1</sup>	Aerial mounted controller with sensor to detect temperature and a sensor to detect humidity with 10 ft. (3 m) cable, 2 x 30A, 100V to 277V
EX-50	50 ft. (15 m) extension kit, with connection fittings for humidity sensor
CDP-2	Interior controller and display for DS products
ETO2 <sup>1</sup>	Dual-zone electronic controller, 1-zone: 3 x 16A, 2-zone: 2 x 16A, 120V to 240V
ETF-744-99	24V outdoor sensor for measuring temperature
ETOR-55	Gutter sensor to detect humidity with 33 ft. (10 m) cable
<b>Controller options for pipe tracing for use in non-hazardous (ordinary) locations</b>	
ECA-E55-R25HT <sup>1</sup>	SPDT, NEMA 4X thermostat in molded aluminum housing, 22A at 120/250/480V, with 10 ft. (3 m) stainless steel bulb and capillary
TPR-L1N-3X-Q10 <sup>1</sup>	SPDT, NEMA 4X thermostat in polycarbonate housing, 22A at 120/250/480V, with 3 ft. (1 m) tinned copper bulb and capillary
TPR-L1N-10X-Q10 <sup>1</sup>	SPDT, NEMA 4X thermostat in polycarbonate housing, 22A at 120/250/480V, with 10 ft. (3 m) tinned copper bulb and capillary
TRF115-005 <sup>1</sup>	SPDT, NEMA 4X thermostat, range -17 °C to 49 °C (0 °F to 120 °F), 25A at 120/208/240/277V, with 5 ft. (1.5 m) stainless steel bulb and capillary
TRF115-007 <sup>1</sup>	SPDT, NEMA 4X thermostat, range -35 °C to 38 °C (-30 °F to 100 °F), 25A at 120/208/240/277V, with 8 ft. (2.4 m) copper bulb and capillary
ELTC-14-RTD <sup>1</sup>	Digital temperature control 20A at 90-260V, including 3-wire RTD (Pt-100) sensing element is 5 x 50 mm with 5 m of fluoropolymer lead wires, range 0 °C to 250 °C (32 °F to 482 °F). Suitable for used with GFPE panels
GPT-130	NEMA 4X IP66 electronic single point line sensing heat trace controller 100-277V, 30A c/w built-in 30 mA GFEP and 20 ft. (6 m) lead, 100k ohms at 25 °C(77 °F) thermistor. Range -40 °C to 110 °C (-40 °F to 230 °F)
S1-A	NEMA 4X IP67 electronic single point line sensing heat trace controller 100-277V, 30A c/w built-in 30 mA GFEP and 20' (6 m) lead, 10k ohms thermistor, Wi-Fi, Ethernet, Modbus and BACnet <sup>3</sup> capabilities
S1-B	NEMA 4X IP67 electronic single point line sensing heat trace controller 100-277V, 30A c/w built-in 30 mA GFEP and 20' (6 m) lead, 10k ohms thermistor, Wi-Fi, Ethernet
GATEWAY-PCKG	24VDC BACnet gateway assembly with power supply NEMA 4X enclosure with 24VDC transformer for S1 Series
GATEWAY	24VDC BACnet gateway stand alone for S1 Series
<b>Controller options for pipe tracing for use in non-hazardous (ordinary) and hazardous locations</b>	
TXR-L2S-10-Q10 <sup>1</sup>	SPDT, explosion-proof, NEMA 4, 7 and 9 thermostat, in anodized aluminum housing, 22A at 120/250/480V, with 10 ft. (3 m) stainless steel bulb and capillary
TM-1SIH1-E5-RTD-A1	TraceMate™ I GFCI electronic thermostat for single circuit at 120V, 30A
TM-1DIH2-E5-RTD-A1	TraceMate™ I GFCI electronic thermostat for single circuit at 240/208V, 30A
TM-2SIH1-E5-RTD	TraceMate™ II GFCI electronic thermostat for dual circuit at 120V, 2 x 30A
TM-2DIH2-E5-RTD	TraceMate™ II GFCI electronic thermostat for dual circuit at 240/208V, 2 x 30A
MS-2101 <sup>2</sup>	MasterTrace Single circuit electronic GFCI controller with double pole, 85V to 300V, 30A, with user interface
MS-2102 <sup>2</sup>	MasterTrace Double circuit electronic GFCI controller with single pole, 120V or 277V, 2 x 30A, with user interface
RTD-7	RTD probe for MasterTrace controller
<b>Control panel options</b>	
SR-4CIR-240	4 circuits 240V 30A circuit GFEP control panel with contactors and 240-120V control transformer (HxWxD: 20x16x8 in.)
SR-6CIR-240	6 circuits 240V 30A circuit GFEP control panel with contactors and 240-120V control transformer (HxWxD: 20x16x8 in.)
SR-8CIR-240	8 circuits 240V 30A circuit GFEP control panel with contactors and 240-120V control transformer (HxWxD: 24x20x8 in.)
SR-12CIR-240	12 circuits 240V 30A circuit GFEP control panel with contactors and 240-120V control transformer (HxWxD: 24x24x8 in.)

<sup>1</sup> Requires a ground fault circuit interrupter (GFCI) in the electrical panel.

<sup>2</sup> Requires a RTD probe for MasterTrace controller (RTD-7).

<sup>3</sup> BACnet IP or MS/TP available via preconfigured SMC gateway, sold separately.

