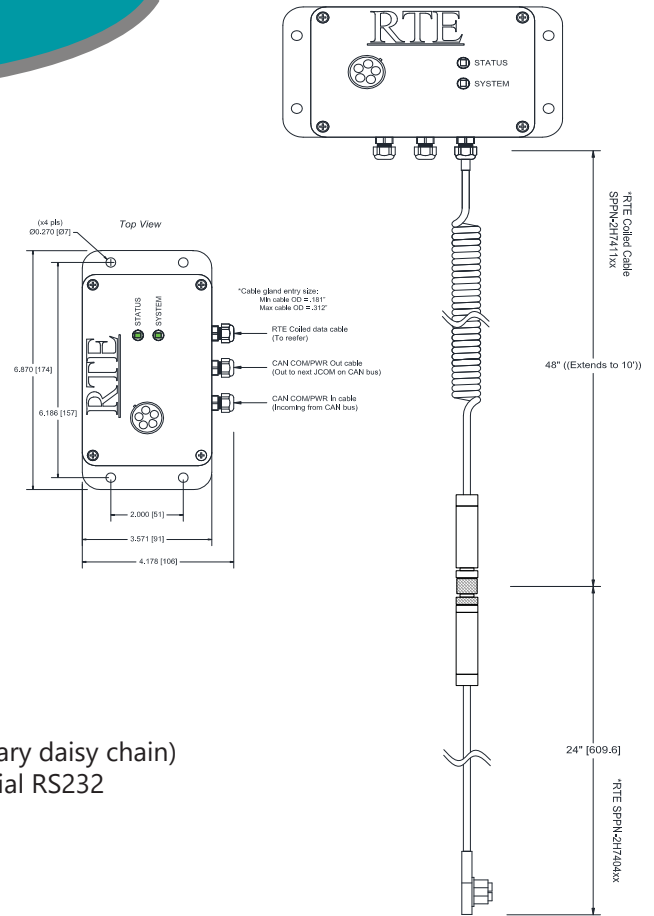


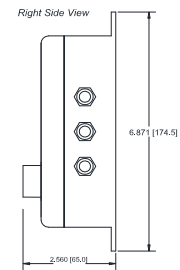
## ENCLOSURE SPECIFICATIONS:

Dimensions:	*See Drawing for details
Mounting Holes:	*See Drawing for details
Weight:	.50 LBS (.23 kg)
Material:	Polycarbonate, UV Stable
Operating Temperature:	-40 to 85 C (-40 to 185 F)
Storage Temperature:	-65 to 150 C (-85 to 302 F)
Flammability:	UL94V-0
Power:	1 Watt
Communication:	RRCE-D to JCOM - Can Bus (Proprietary daisy chain) JCOM to Reefer CNTR - Standard Serial RS232
Controller Types:	Carrier (ML2, ML2i, ML3) Daikin StarCool MHI York/Thermo King (MPC2000, MP3000, MP4000) *Additional cable adaptors may be needed.



## COILED CABLE SPECIFICATIONS:

Dimensions:	48" total length (retracted) .75" [19mm] diameter coil
Jacket Material:	Polyurethane, UV stable
Jacket Color:	Safety Yellow
Jacket OD:	.190" (+/- .01")
Internal Conductors:	(4) 22awg conductors (7/30 stranded) Orange, red, black, brown
Voltage Rating:	300vrms



## 5PIN CONNECTOR - DEUTSCH:

Connector Type: 5pin Deutsch  
(Crimp wire connections)

Material: UV Stabilized ABS

Housing Color: Safety Yellow

Operating Temp.: -40 to 85 C (-40 to 185 F)

## 5PIN CONNECTOR - CANNON:

Connector Type: 5pin Cannon (Conxall)  
(Crimp wire connections)

Material: UV Stabilized ABS

Housing Color: Black

Operating Temp.: -40 to 85 C (-40 to 185 F)

## CABLE SPECIFICATIONS:

Dimensions: 2ft [610mm]

Jacket Material: Polyurethane w/ UV stable

Jacket Color: Safety Yellow

Jacket OD: .190" (+/- .01")

Internal Conductors: (4) 22awg conductors  
(7/30 stranded)  
Orange, red, black, brown

Voltage Rating: 300vrms

## 3PIN CONNECTOR:

Connector Type: 3pin Deutsch  
(Crimp wire connections)

Material: UV Stabilized Polyamide (PA)

Housing Color: Gray

Operating Temp.: -40 to 85 C (-40 to 185 F)

## 9PIN CONNECTOR:

Connector Type: DB9 (9pin) (Solid wire connections)

Material: UV Stabilized ABS

Housing Color: Black

Operating Temp.: -40 to 85 C (-40 to 185 F)

## 4PIN CONNECTOR - RTE SYSTEM CONNECTION:

Connector Type: 4pin M12 (IDC wire connections)

Material: Stainless Steel

Housing Color: Natural

Operating Temp.: -40 to 85 C (-40 to 185 F)