

067L6010**Thermostatic expansion valve, TR 6, R410A; R32; R454B**

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Customer Service Center

Temperature range [°C]: -10 - 15, MOP Point [psig]: LAH, Orifice size: 7,
Orifice capacities [kW]: 28.1, Orifice capacities [TR]: 8

Image coming soon

PRODUCT DETAILS

Gross weight	0.387 Kilogram
Net weight	0.357 Kilogram
Volume	1.721 Liter
Type	TR 6
Product group	Expansion valves
Product Name Description	Thermostatic expansion valve
Adjustable	Yes
Approval	c UL us
Body material	Brass
Capillary tube length [in]	31.5 in
Capillary tube length [mm]	800 mm
Check valve	Yes
Direction	Straightway
Equal. Capillar tube lgt. [in]	24.3 in
Equalization connection type	Cap. tube, flare
Equalization size [in]	1/4 in
Factory setting [bar]	9.35 bar
Inlet connection type	Solder, ODF
Inlet fitting variant	067U0087
Inlet size [in]	3/8 in
Max. Working Pressure [bar]	49 bar
Max. Working Pressure [psig]	711 psig
MOP Point [psig]	LAH
Orifice capacities [kW]	28.1 kW
Orifice capacities [TR]	8 TR
Orifice size	7
Outlet connection type	Solder, ODF
Outlet fitting variant	067U0087
Outlet size [in]	3/8 in
Packing format	Multi pack
Port design	Balance port
Quantity per packing format	12 pc
Rated capacity R32 [kW]	38.6 kW
Rated capacity R32 [TR]	11 TR
Rated capacity R410A [kW]	24.6 kW
Rated capacity R410A [TR]	7 TR
Refrigerants	R32 R454B

Product Detail | Thermostatic expansion valve, TR 6, R410A; R32; R454B**PRODUCT DETAILS**

	R410A
Static Superheat (SS) [°C]	3.01 °C
Static Superheat (SS) [°F]	5.41 °F
Temperature range [°C] [max]	15 °C
Temperature range [°C] [min]	-10 °C
Temperature range [°F] [max]	60 °F
Temperature range [°F] [min]	15 °F

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