

**067N2014****Thermostatic expansion valve, TGE, R22/R407C**

Temperature range [°C]: -25- 10, MOP Point [°C]: 15, Orifice capacities [kW]: 63.00, Orifice capacities [TR]: 18.00, Pressure equalization: Externally equalized

PRODUCT DETAILS

Gross weight	0.8 kg
Net weight	0.67 kg
EAN	5702428166348
Approval	C UL US LISTED EAC LLC CDC TYSK CE
Balanced port [Yes/No]	Yes
Body material	Brass
Bulb temperature max. [°C]	150 °C
Bulb temperature max. [°F]	302 °F
Capillary tube length [in]	59 in
Capillary tube length [mm]	1500 mm
Connection material	Copper
Direction	Straightway
Element temperature max. [°C]	110 °C
Element temperature max. [°F]	230 °F
Equalization connection type	SOLDER, ODF
Equalization size [in]	1/4 IN
Flow direction	Bi-flow
Flow direction indicator	Embossed 1-way arrow
Identical product	067N2034
Inlet connection type	SOLDER, ODF
Inlet size [in]	7/8 IN
Max. Working Pressure [bar]	46 bar
Max. Working Pressure [psig]	667 psig
MOP Point [psig]	MOP 100
MOP Point [°C]	15 °C
MOP Point [°F]	60 °F
Orifice capacities [kW]	63 kW
Orifice capacities [TR]	18 tons
Orifice size	20
Outlet connection type	SOLDER, ODF
Outlet size [in]	1 3/8 IN
Packing format	Multi pack
Parts included	Bulb strap
Pressure equalization	Externally equalized
Product accessories	TXV accessories
Product description	Thermostatic Expans. Valve

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Product Detail | Thermostatic expansion valve, TGE, R22/R407C

PRODUCT DETAILS

Product family name	TGE
Product group	Expansion valves
Product name	Thermostatic expansion valve
Quantity per packing format	8 pc
Rated cap. cond. Range N [IMP]	tcond=100 °F tevap=40 °F tliq=98 °F
Rated cap. cond. Range N [SI]	tcond=38 °C tevap=4.4 °C tliq=37 °C
Refrigerants	R22/R407C
Serviceable	No
Static Superheat (SS) [°C]	4 °C
Static Superheat (SS) [°F]	7.2 °F
Superheat setting	Adjustable
Temperature range [°C] [Max]	10 °C
Temperature range [°C] [Min]	-25 °C
Temperature range [°F] [Max]	50 °F
Temperature range [°F] [Min]	-15 °F
Type	TGE
UL approved refrigerants	R22 R407C
Valve body temp. max. [°C]	150 °C
Valve body temp. max. [°F]	302 °F

For Documents, Software, Visuals and more information, please use this link to visit the product page on Danfoss Product Store

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Sujeito a disponibilidade de estoque e alteração de preços sem prévio aviso.

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