



## 077B2077

Function: Normal and Normal  
with signal contacts.

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[> Code number selector](#)

[> Contact](#)



8+1 0

| Characteristic                | Value                          |
|-------------------------------|--------------------------------|
| Type                          | B20                            |
| Weight                        | 0.105 Kg                       |
| Abs. pressure [bar] at 26 °C  | 5,0 bar                        |
| Adjusted at pressure [mm Hg]  | 760 mm Hg                      |
| Adjusting position            | Warm                           |
| Angle from pos cold [°]       | 270,0 °                        |
| Approval                      | CE                             |
| Approved Quality Product      | No                             |
| Capillary tube coiling        | 077R0436 ref. 1                |
| Capillary tube length [mm]    | 2.000 mm                       |
| Charging temperature min [°C] | 6,0 °C                         |
| Cold cut-in [°C]              | -24,0 °C                       |
| Cold cut-out [°C]             | -34,7 °C                       |
| Cold cut-out, tol. ± [°C]     | 2,50 °C                        |
| Cold signal cut-in [°C]       | -19,0 °C                       |
| EAN                           | 5702424004101                  |
| Further information           | Stamp on box: Q.C.Passed       |
| Further information           | Standard thermostat (in Stock) |
| Material number               | 077B2077                       |
| Pack format                   | Industrial pack                |
| Quantity per pack format      | 80 pc                          |
| Refrigerants                  | R290                           |
| Spindle position number       | 1                              |
| Terminals                     | 6,3 x 0,8 mm All               |
| Warm cut-in [°C]              | -10,0 °C                       |
| Warm cut-in, tol. ± [°C]      | 2,0 °C                         |
| Warm cut-out [°C]             | -17,0 °C                       |
| Warm cut-out, tol. ± [°C]     | 2,00 °C                        |
| Warm signal differential [°C] | 4,0 °C                         |
| Warm signal, tol. ± [°C]      | 2,0 °C                         |