



This is a normally closed, balanced poppet, switching element. When the vent port (port 4) is blocked, the poppet remains in the closed position. Venting port 4 shifts it to the open position, provided there is sufficient pressure at port 3.

**TECHNICAL DATA**

NOTE: DATA MAY VARY BY CONFIGURATION. SEE CONFIGURATION SECTION.

|  |                         |
|--|-------------------------|
| Minimum Pilot Pressure Required to Shift Valve | 20 bar                  |
| Maximum Operating Pressure                     | 350 bar                 |
| Control Pilot Flow                             | See Performance Data    |
| Maximum Valve Leakage at 110 SUS (24 cSt)      | 0,7 cc/min. @350 bar    |
| Seal kit - Cartridge                           | Buna: 990024007         |
| Seal kit - Cartridge                           | Polyurethane: 990024002 |
| Seal kit - Cartridge                           | Viton: 990024006        |

**CONFIGURATION OPTIONS**

Model Code Example: **DKJRXHN**

|                   |            |                               |            |                      |            |
|-------------------|------------|-------------------------------|------------|----------------------|------------|
| <b>CONTROL</b>    | <b>(X)</b> | <b>MINIMUM PILOT PRESSURE</b> | <b>(H)</b> | <b>SEAL MATERIAL</b> | <b>(N)</b> |
| X Vent to Operate |            | H 300 psi (20 bar)            |            | N Buna-N             |            |
|                   |            |                               |            | V Viton              |            |