

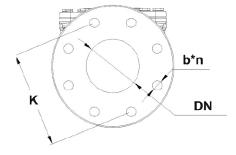


The DCT24 Wet Alarm Valve is specifically designed for reliable water flow monitoring and alarm activation in wet pipe fire protection systems. Engineered for dependable performance, this valve plays a critical role in detecting and responding to water flow within fire suppression systems, ensuring prompt and effective fire response.

Scope of Application

Industrial Facilities Commercial Buildings Municipal Infrastructure Healthcare Facilities Educational Institutions Residential Complexes Data Centers Transportation Hubs Optional

300 PSI

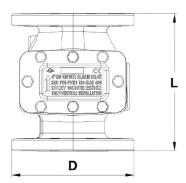




NU PART NAME MATERIAL

Body EN GJS 500 - Ductile Iron
Cover EN GJS 500 - Ductile Iron

Standard 175 PSI





| DN (mm) | D | K | L | b*n | WEIGHT |
|---------|-----|-----|-----|-------|--------|
| 100 | 220 | 180 | 345 | 19x8 | 38 |
| 150 | 285 | 240 | 480 | 23x8 | 77 |
| 200 | 340 | 295 | 560 | 23x12 | 138 |