



Water spray valve V-KV, brass, stainless steel With Steck-O

DN 10 PN bis 500 bar

Technical specification The piston valve V-KV-11-5-3 operates positively, i.e. it is opened by hydraulic pressure and immediately closed by spring load when the hydraulic pressure ceases. The actuating pressure to release the cooling water is preferably taken by the powered cylinder, although it can also be connected to other switch functions, e.g. to the sliding cap. The piston valve V-KV-11-3 operates "bi-stabile", i.e. through the pulse circuit it automatically stays open and sprays until a closure pulse (HD2) terminates the spraying process.

Please ask separately, where requirements exceed the standard conditions of use listed in this data sheet.

As a matter of principle, the operating and maintenance instructions, in particular the safety instructions must be observed!

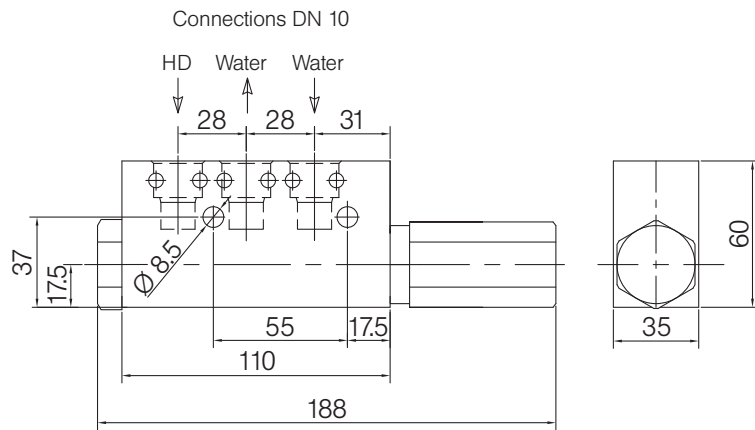
Operating and maintenance instructions as well as the approval certificates can be downloaded at www.von-scheven.de.

We reserve the right to carry out technical modifications.

Technical data V-KV

V-KV-11-5-3

Positive valve



V-KV-11-3

Universal valve
with unlockable
non-return valve

