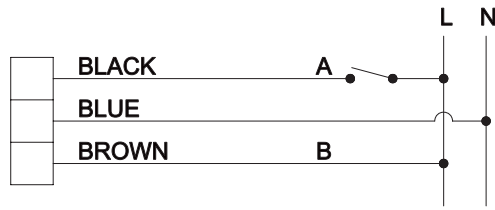
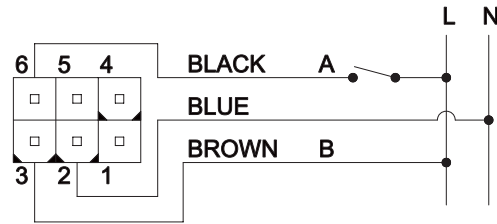




WITH CABLE

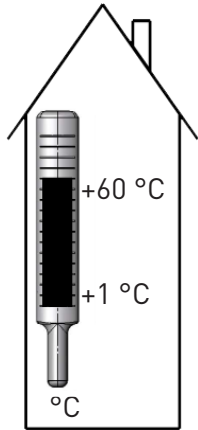


WITH MOLEX CONNECTOR

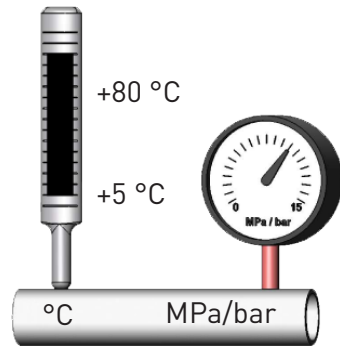


LK 525 MultiZone 3W

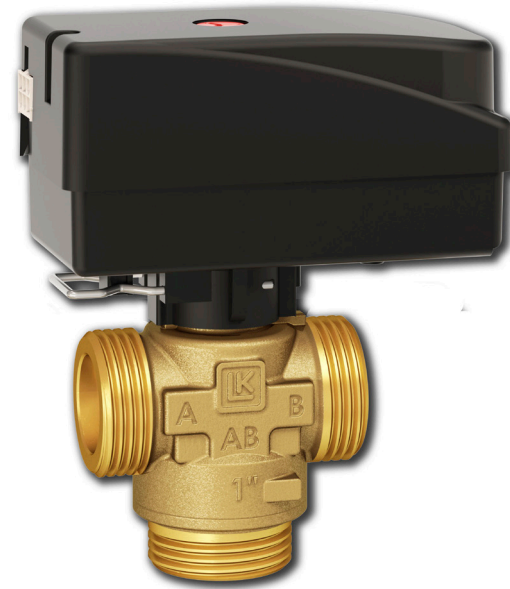
Zone Valve | Zonenventile | Vanne de zone | Valvola di zona |
Vaihtoventtiili | Växselventil



Amb. temp.



Diff. press. 0,1 MPa / 1 bar
Max press. 1,0 MPa / 10 bar



CE RoHS 2002/96/CE
EEE 2003/11/CE



LK ARMATUR AB
Garnisonsgatan 49
SE-254 66 Helsingborg
Info@lkarmatur.com
lkarmatur.com

TECNICAL INFORMATION	
Material - ventilhus valve Ventilgehäuse Corps de robinet Materiale del corpo valvola Materiaali venttiilikotelo	Mässing Messing Brass Messing Laiton Ottone Messinki, EN 12165 CW617N, (MS58)
Ställmotor Aktuator Actuator Stellmotor Moteur de réglage Motorino di regolazione Säättömootori	7 VA, 230/24 VAC, 50 Hz, IP 40
Gångtid Gangtid Operation time Laufzeit Durée de marche Tempo di funzionamento Käyntiaika	8 s.
Anslutning med kabel Tilslutning med kabel Con- nection by cable Anschluss mit Kabel Raccord par câble Collegamento con cavo Liitäntä kaapelilla	3-ledare 3-leder stik wire Leiter conducteurs/Mo- lex®- kontakt connector kontakt contact 3 conduc- tori 3-johtiminen
Signalkontakt Signal kontakt Signal connector Con- tact de signalisation Contatto di segnale Signaalko- sketin	1-polig SPST 1-polet SPST 1-pole SPST Signalkontakt ein-polig SPST Une bobine SPST 1 pin 1-napainen

