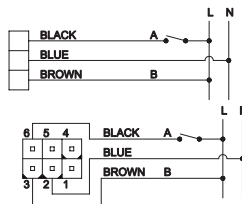
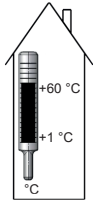
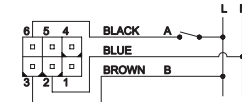




WITH CABLE



WITH MOLEX CONNECTOR



Amb. temp.



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



RoHS 2002/96/CE  
WEEE 2003/11/CE



LK Armatur

[www.lkarmatur.se](http://www.lkarmatur.se)

# LK 525

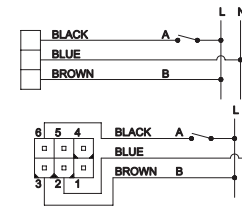
3-vägs Växelvential  
3-vejs Zoneventil  
3-way Zone valve  
3-wege Zonenventil  
3-voies Vanne de zone  
Valvola di commutazione  
a 3 vie  
3-tievaihtoventtiili



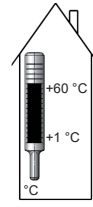
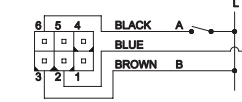
Art. nr. 048270 - 2010



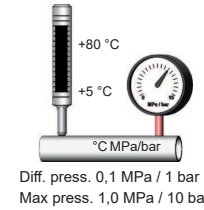
WITH CABLE



WITH MOLEX CONNECTOR



Amb. temp.



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



RoHS 2002/96/CE  
WEEE 2003/11/CE



LK Armatur

[www.lkarmatur.se](http://www.lkarmatur.se)

# LK 525

3-vägs Växelvential  
3-vejs Zoneventil  
3-way Zone valve  
3-wege Zonenventil  
3-voies Vanne de zone  
Valvola di commutazione  
a 3 vie  
3-tievaihtoventtiili



Art. nr. 048270 - 2010

LK Armatur AB  
Garnisonsgatan 49• SE-254 66 Helsingborg • Sweden  
Phone: +46 (0)42-16 92 00 • Fax: +46 (0)42-16 92 20  
info@lkarmatur.se • www.lkarmatur.se

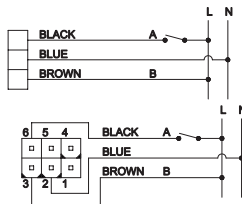
Monterings- och bruksanvisning | Installations- og be-  
tjeningsvejledning | Mounting and Operating Instructions |  
Montage- und Bedienungsanleitung | Notice de montage |  
Istruzioni per il montaggio e l'uso | Asennus- ja käyttöohje

LK Armatur AB  
Garnisonsgatan 49• SE-254 66 Helsingborg • Sweden  
Phone: +46 (0)42-16 92 00 • Fax: +46 (0)42-16 92 20  
info@lkarmatur.se • www.lkarmatur.se

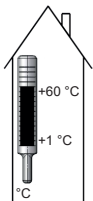
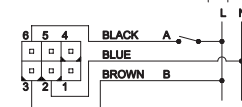
Monterings- och bruksanvisning | Installations- og be-  
tjeningsvejledning | Mounting and Operating Instructions |  
Montage- und Bedienungsanleitung | Notice de montage |  
Istruzioni per il montaggio e l'uso | Asennus- ja käyttöohje



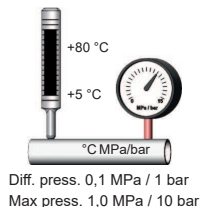
WITH CABLE



WITH MOLEX CONNECTOR



Amb. temp.



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



RoHS 2002/96/CE  
WEEE 2003/11/CE



LK Armatur

[www.lkarmatur.se](http://www.lkarmatur.se)

# LK 525

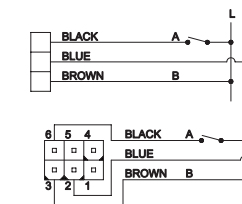
3-vägs Växelvential  
3-vejs Zoneventil  
3-way Zone valve  
3-wege Zonenventil  
3-voies Vanne de zone  
Valvola di commutazione  
a 3 vie  
3-tievaihtoventtiili



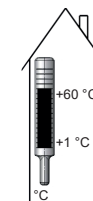
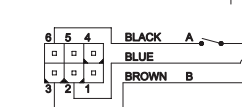
Art. nr. 048270 - 2010



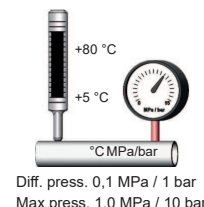
WITH CABLE



WITH MOLEX CONNECTOR



Amb. temp.



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



RoHS 2002/96/CE  
WEEE 2003/11/CE



LK Armatur

[www.lkarmatur.se](http://www.lkarmatur.se)

# LK 525

3-vägs Växelvential  
3-vejs Zoneventil  
3-way Zone valve  
3-wege Zonenventil  
3-voies Vanne de zone  
Valvola di commutazione  
a 3 vie  
3-tievaihtoventtiili



Art. nr. 048270 - 2010

LK Armatur AB  
Garnisonsgatan 49• SE-254 66 Helsingborg • Sweden  
Phone: +46 (0)42-16 92 00 • Fax: +46 (0)42-16 92 20  
info@lkarmatur.se • www.lkarmatur.se

Monterings- och bruksanvisning | Installations- og be-  
tjeningsvejledning | Mounting and Operating Instructions |  
Montage- und Bedienungsanleitung | Notice de montage |  
Istruzioni per il montaggio e l'uso | Asennus- ja käyttöohje

LK Armatur AB  
Garnisonsgatan 49• SE-254 66 Helsingborg • Sweden  
Phone: +46 (0)42-16 92 00 • Fax: +46 (0)42-16 92 20  
info@lkarmatur.se • www.lkarmatur.se

Monterings- och bruksanvisning | Installations- og be-  
tjeningsvejledning | Mounting and Operating Instructions |  
Montage- und Bedienungsanleitung | Notice de montage |  
Istruzioni per il montaggio e l'uso | Asennus- ja käyttöohje

Tecnical information

Material - ventilhus|valve| Ventilgehäuse|Corps de robinet| Materiale del corpo valvola| Materiaali venttiilikotelo

Ställmotor| Aktuator|Actuator| Stellmotor| Moteur de réglage|Motorino di regolazione| Säätömoottori

Gångtid| Gangtid |Operation time| Laufzeit| Durée de marche| Tempo di funzionamento| Käyntiaika

Anslutning med kabel| Tilslutning med kabel| Connection by cable| Anschluss mit Kabel| Raccord par câble| Collegamento con cavo| Liitäntä kaapelilla

Signalkontakt| Signal kontakt |Signal connector| Contact de signalisation| Contatto di segnale| Signaalikosketin

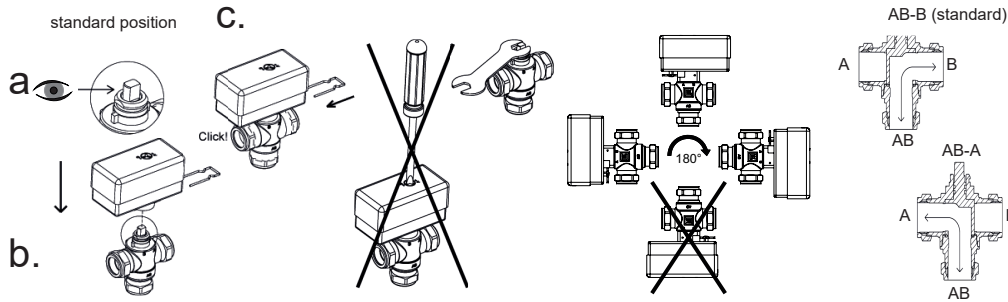
Mässing| Messing |Brass| Messing |Laiton| Ottone| Messinki,  
EN 12165 CW617N, (MS58)

7 VA, 230/24 VAC, 50 Hz, IP 40

8 s.

3-ledare| 3-leder| stik|wire| Leiter| conducteurs/Molex®- kontakt|connector| kontakt|contact| 3 conduttori| 3-johtiminen

1-polig SPST| 1-polet SPST |1-pole SPST| Signalkontakt ein-polig SPST|Une bobine SPST| 1 pin| 1-napainen



Tecnical information

Material - ventilhus|valve| Ventilgehäuse|Corps de robinet| Materiale del corpo valvola| Materiaali venttiilikotelo

Ställmotor| Aktuator|Actuator| Stellmotor| Moteur de réglage|Motorino di regolazione| Säätömoottori

Gångtid| Gangtid |Operation time| Laufzeit| Durée de marche| Tempo di funzionamento| Käyntiaika

Anslutning med kabel| Tilslutning med kabel| Connection by cable| Anschluss mit Kabel| Raccord par câble| Collegamento con cavo| Liitäntä kaapelilla

Signalkontakt| Signal kontakt |Signal connector| Contact de signalisation| Contatto di segnale| Signaalikosketin

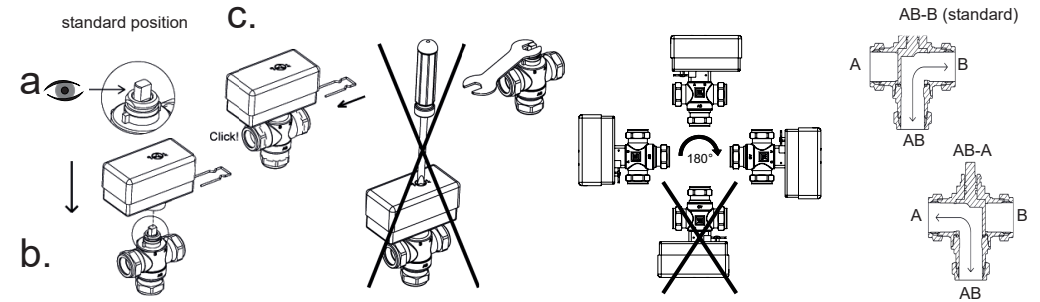
Mässing| Messing |Brass| Messing |Laiton| Ottone| Messinki,  
EN 12165 CW617N, (MS58)

7 VA, 230/24 VAC, 50 Hz, IP 40

8 s.

3-ledare| 3-leder| stik|wire| Leiter| conducteurs/Molex®- kontakt|connector| kontakt|contact| 3 conduttori| 3-johtiminen

1-polig SPST| 1-polet SPST |1-pole SPST| Signalkontakt ein-polig SPST|Une bobine SPST| 1 pin| 1-napainen



Tecnical information

Material - ventilhus|valve| Ventilgehäuse|Corps de robinet| Materiale del corpo valvola| Materiaali venttiilikotelo

Ställmotor| Aktuator|Actuator| Stellmotor| Moteur de réglage|Motorino di regolazione| Säätömoottori

Gångtid| Gangtid |Operation time| Laufzeit| Durée de marche| Tempo di funzionamento| Käyntiaika

Anslutning med kabel| Tilslutning med kabel| Connection by cable| Anschluss mit Kabel| Raccord par câble| Collegamento con cavo| Liitäntä kaapelilla

Signalkontakt| Signal kontakt |Signal connector| Contact de signalisation| Contatto di segnale| Signaalikosketin

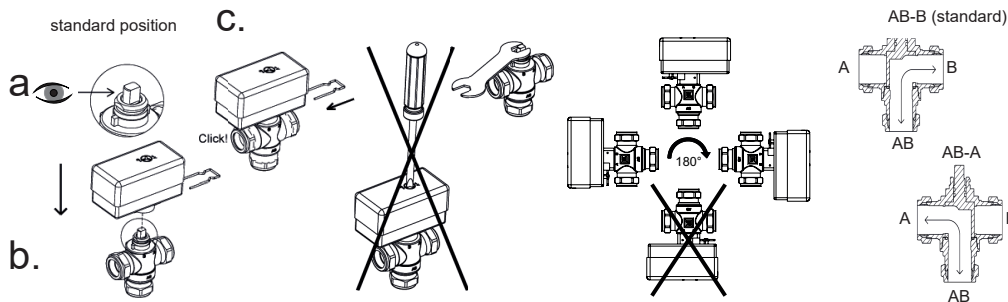
Mässing| Messing |Brass| Messing |Laiton| Ottone| Messinki,  
EN 12165 CW617N, (MS58)

7 VA, 230/24 VAC, 50 Hz, IP 40

8 s.

3-ledare| 3-leder| stik|wire| Leiter| conducteurs/Molex®- kontakt|connector| kontakt|contact| 3 conduttori| 3-johtiminen

1-polig SPST| 1-polet SPST |1-pole SPST| Signalkontakt ein-polig SPST|Une bobine SPST| 1 pin| 1-napainen



Tecnical information

Material - ventilhus|valve| Ventilgehäuse|Corps de robinet| Materiale del corpo valvola| Materiaali venttiilikotelo

Ställmotor| Aktuator|Actuator| Stellmotor| Moteur de réglage|Motorino di regolazione| Säätömoottori

Gångtid| Gangtid |Operation time| Laufzeit| Durée de marche| Tempo di funzionamento| Käyntiaika

Anslutning med kabel| Tilslutning med kabel| Connection by cable| Anschluss mit Kabel| Raccord par câble| Collegamento con cavo| Liitäntä kaapelilla

Signalkontakt| Signal kontakt |Signal connector| Contact de signalisation| Contatto di segnale| Signaalikosketin

Mässing| Messing |Brass| Messing |Laiton| Ottone| Messinki,  
EN 12165 CW617N, (MS58)

7 VA, 230/24 VAC, 50 Hz, IP 40

8 s.

3-ledare| 3-leder| stik|wire| Leiter| conducteurs/Molex®- kontakt|connector| kontakt|contact| 3 conduttori| 3-johtiminen

1-polig SPST| 1-polet SPST |1-pole SPST| Signalkontakt ein-polig SPST|Une bobine SPST| 1 pin| 1-napainen

