

Richtingventielen - mechanisch bediend 1/8" tot en met 1/4" Serie VC



VCMS32 . M .



VCMS52M1 .



VCMS52S1 .



VCLR32.M8



VCLR52M18



VCLR52018



VCLL32.M8



VCLL52M18

Constructie	Schuifafsluiter, mechanisch bediend
Aansluiting	G1/8" ... G1/4" volgens ISO228/1
Nominale diameter	G1/8" DN 6mm, G1/4" DN 8mm
Doorstroming	G1/8" 650NI/min, G1/4" 1080NI/min
Drukbereik	0...10bar
Materialen	Huis Vernikkeld aluminium, Schuifafsluiter Roestvrij staal, Afdichtingen NBR
Bevestigingswijze	Doorlopende boringen in het ventielhuis
Inbouwpositie	willekeurig
Medium	gefilterde en geoliede of ongeoliede perslucht
Mediumtemperatuur	0...+40°C
Omgevingstemperatuur	-10...+50°C
Opmerking	CAD-bestanden zijn verkrijgbaar in de STASTO-Store op www.stasto.eu



VCMS32 . M8 3/2-wegventiel G1/8" Nok/veer

		NC	20N	40N	VCMS326M8
		NO	20N	40N	VCMS329M8

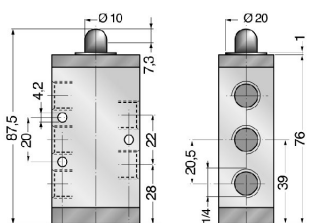
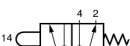
VCMS32 . M4 3/2-wegventiel G1/4" Nok/veer

		Functie	F min.	F max.	Type
		NC	40N	60N	VCMS326M4
		NO	40N	60N	VCMS329M4

VCMS52M18 5/2-wegventiel G1/8" Nok/veer

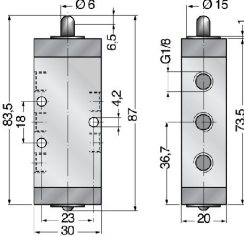
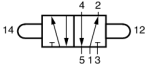
[illegible]

VCMS52M14 5/2-wegventiel G1/4" Nok/veer

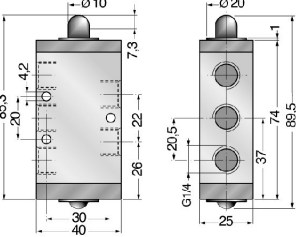
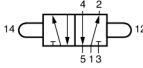
		F min.	F max.	Type
 Technical drawing of the VCMS52M14 sensor. The front view shows a rectangular body with a top flange of diameter Ø10 and a total height of 87.5. The side view shows a total length of 76, a mounting hole diameter of Ø20, and a base diameter of Ø25. The drawing includes various other dimensions such as 20, 4.2, 7.3, 22, 28, 30, 40, 1, 20.5, and 39.	 Wiring diagram of the VCMS52M14 sensor. It shows a 5-pin connector with pins labeled 1, 2, 3, 4, and 5. Pin 1 is connected to ground (GND). Pin 2 is connected to a 12V supply. Pin 3 is connected to a 5V supply. Pin 4 is connected to a 12V supply. Pin 5 is connected to a 5V supply. The diagram also shows a 14-pin connector with pins labeled 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, and 14.	40N	60N	VCMS52M14



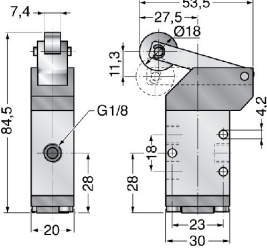
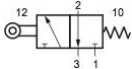
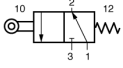
VCMS52S18 5/2-wegventiel G1/8" Nok/nok

		Type
		VCMS52S18

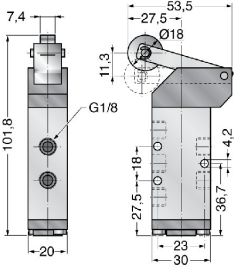
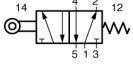
VCMS52S14 5/2-wegventiel G1/4" Nok/nok

		Type
		VCMS52S14

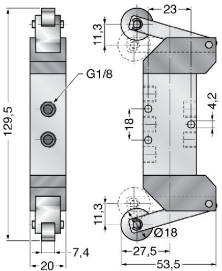
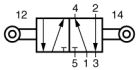
VCLR32 . M8 3/2-wegventiel G1/8" Rol/veer

		Functie	F min.	F max.	Type
		NC	10N	20N	VCLR326M8
		NO	10N	20N	VCLR329M8

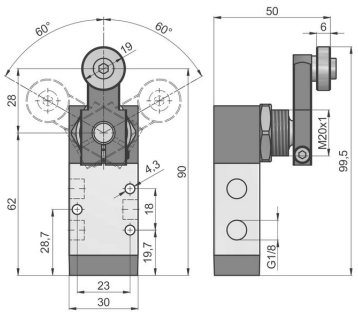
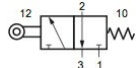
VCLR52M18 5/2-wegventiel G1/8" Rol/veer

		F min.	F max.	Type
		10N	20N	VCLR52M18

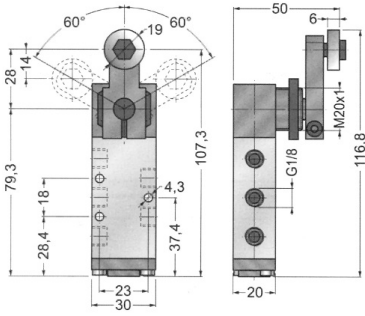
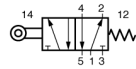
VCLR52018 5/2-wegventiel G1/8" Rol/rol

		Type
		VCLR52018

VCLL326M8 3/2-wegventiel G1/8" Rol/veer

		Functie	Type
		NC	VCLL326M8

VCLL52M18 5/2-wegventiel G1/8" Rol/veer

		Type
		VCLL52M18

Afbeeldingen niet bindend
Constructie-, maat- en materiaalwijzigingen voorbehouden