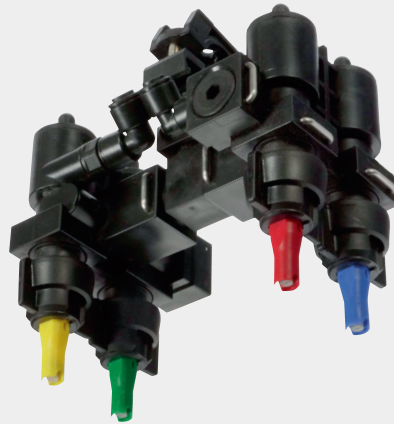




- 4-way nozzle holder V4 or 2-way nozzle holder V2 with pneumatic actuation for variable application rate control

## Advantages

- Operation optionally in "Vario" or "Select" mode
  - Vario: Fully-automatic control of nozzles/nozzle combination and continuously variable adaptation of the application rate and pressure
  - Select: Manual activation and deactivation of individual nozzles/nozzle combinations
- V4 in modular design
- V2 in new more compact design with proven PSV valve technology (see Page 119)
- Single valve located directly in front of the nozzle
- Central liquid supply



**VarioSelect**  
4-way nozzle holder  
(pneumatic quick-action  
connectors optional)



**VarioSelect II**  
2-way nozzle holder  
(pneumatic quick-action  
connectors optional)

## Technical data:



**Materials**  
POM, POM fiber glass reinforced, EPDM, Viton, FPM, stainless steel



**Pressure range**  
Max. 8 bar



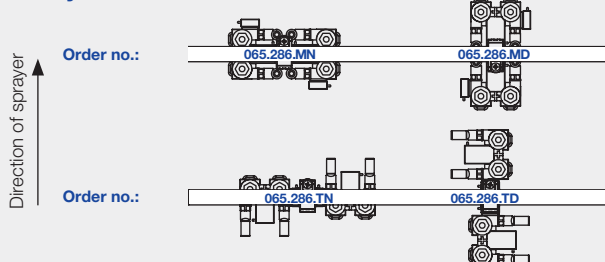
**Emergency-stop function**  
At air pressure below 4.5 bar



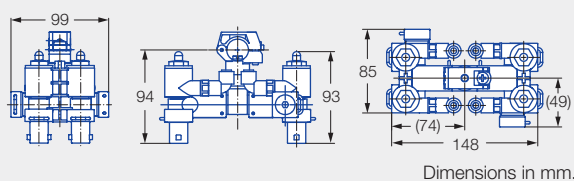
**Valve switching time**  
0.2 s

Order no.													
Series						Pipe diameter					Pneumatic quick-action connectors (optional)		
						20 mm	25 mm	1/2", 22 mm	3/4"	1"	Standard	90°	Y
V4	065.286.00	MN	TN	MD	TD	20	25	21	27	34	B0	A0	Y0
V2	065.284.56					20	25	21	27	34	0B	0A	0Y

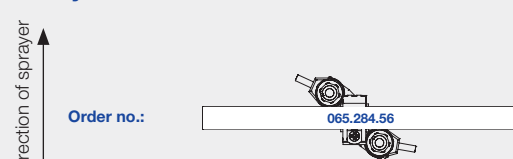
## 4-way nozzle holder V4



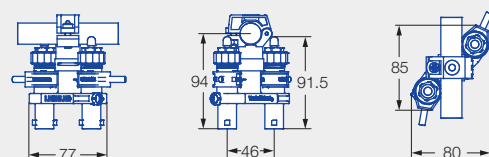
## Main dimensions of 4-way nozzle



## 2-way nozzle holder V2



## Main dimensions of 2-way nozzle



Dimensions in mm.

Ordering	Series	+ Pipe diameter	+ Pneumatic quick-action connector	= Order no.
example:	V4	+ 3/4"	+ 90°	= 065.286.MN.27.A0
	V2	+ 1/2"	+ Y	= 065.284.56.21.0Y