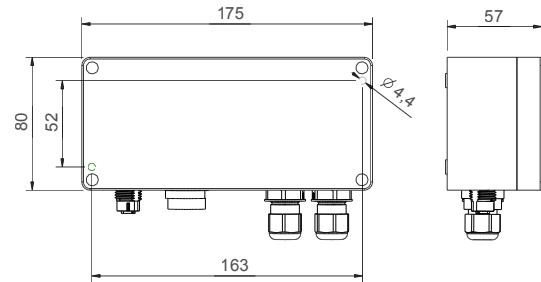


## con::nect V3

- s::can connection device for one spectrometer V3 probe and one cleaning device
- expand con::cube/con::lyte sensors networks (longer distances and higher number of sensors)
- operation of one s::can spectrometer V3 probe
- RJ45 connector for wired network access



### technical specification

integration of	1 x s::can spectrometer V3 probe with one cleaning device
operation via	via PC / notebook / any third party device
interface to s::can spectrometric probes	M12 RSTS 8Y (IP67), RS485, Ethernet
interface to PC	Ethernet (RJ45)
interface to SCADA	REST API / RS485
data transfer	via PC (visu::tool)
power supply	12 VDC

power consumption (max.)	passive device
outputs for automatic cleaning	1
dimensions (width x height x depth)	80 x 175 x 57 mm (w/o cable bushing)
housing material	AlSi12, powder coated
weight (min.)	600 g
operating temperature	-20 ... 50 °C
storage temperature	-20 ... 50 °C
ingress protection class	IP65
part number	B-33-012

### recommended accessories

part number	article name
S-31-visu (visu::tool lyte)	visu::tool lyte/pro - data visualisation and analysis tool
S-34-visu (visu::tool pro)	
C-31-eu	Optional 2 m power cable
C-31-us	Optional 2 m power cable