



## Product Features

- configuration:
  - frost-proof outdoor valve
- wetted metal parts made of dezincification-free and corrosion-resistant gunmetal (in closed position), resistant against aggressive water
- lockable, stainless steel, polished surface
- as supply unit to the central power and water supply
- frame with door with profile cylinder lock as a key lock including bit keys
- retroffitable and interchangeable on an existing locking system
- can be converted on site to CH-KABA lock design
- door with integrated flap version for hose or cable connection for security even during operation
- maintenance-free EPDM spindle seal
- cone with internal CV spring
- can be extended to any length at construction site
- with aerator for automatic drainage
- integrated CV and tube aerator as a security combination HD
- male pipe thread
- actuating grip with blue identification plate
- free from dead spots
- incl. hose coupling for common connection systems
- lock with uniform key number on request, other configurations on request

## **Standards and Approvals**

- valve with DVGW approval
- Valve with ÖVGW approval
- valve with SVGW approval
- Valve with KIWA approval
- Valve with BELGAQUA approval
- plastic parts with KTW and W 270 approval
- according to accepted materials list from German environmental agency
- soundproofing certification according to DIN EN ISO 3822 Class 1
- DIN EN 15096 family H, type B / EN 1717 / DIN EN 13959

## **Technical data**

- pressure rating PN 16
- protection class IP44

Part n	10. C	ON	A1	A2				-							T2 (mm)
21302	01500 1	15	R 1/2	G 3/4	35	510	282.5	160	114	25	288	198	91	132	56

Part no.	flow at 0.05 Mpa (l/s)	-	flow at 0.15 MPa (l/s)	kg
2130201500	0.4	0.67	0.8	10.57



## Spare parts

- TRESOR mounting plate for sockets, figure E2120 210 03
- TRESOR lock with uniform key number, figure 210 99 003
- TRESOR lock, figure 210 99 002
- operating cap, figure 590 03 001
- hose coupling for Wall-Cabinets TRESOR, figure G3101 210 07
- TRESOR lock cylinder case, figure 210 98 001