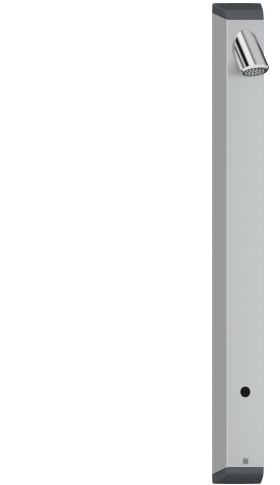


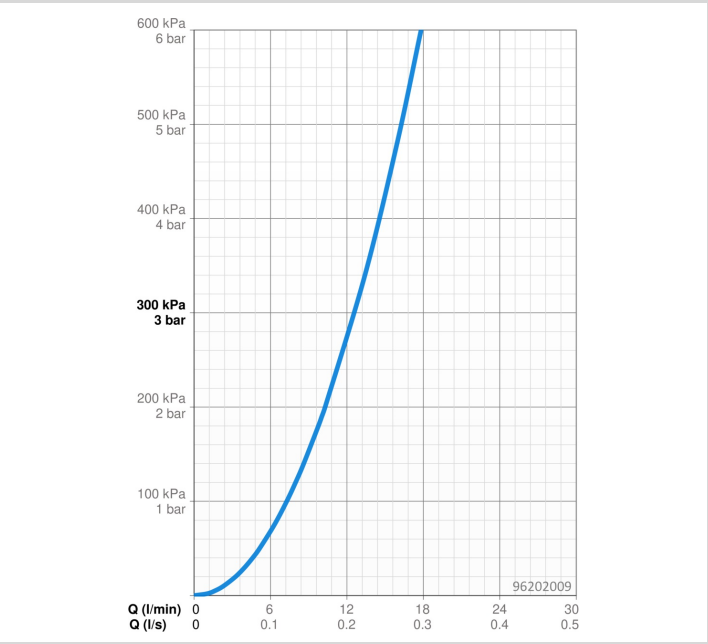
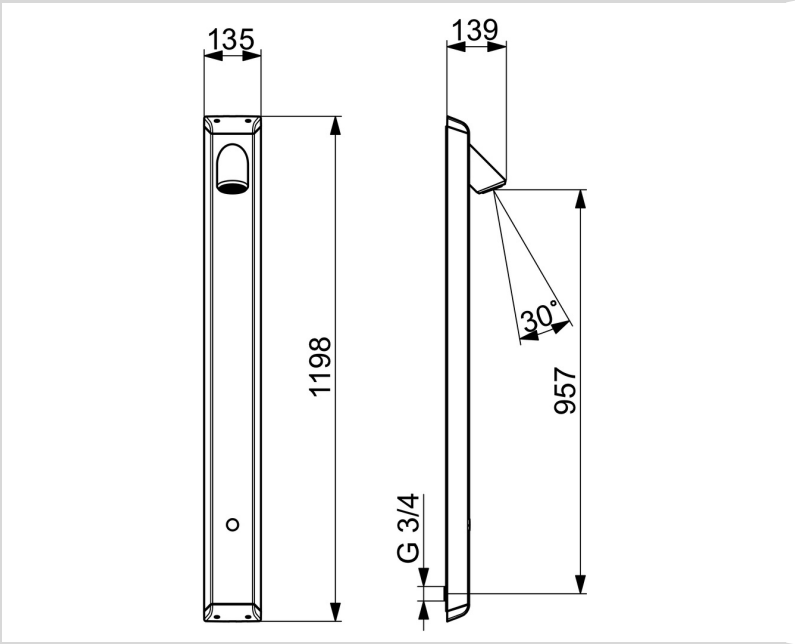
EAN: 4057304023736 static.hansa.com/96202009

The HANSA ELECTRA touchless shower panel uses our fourth-generation sensor technology, which provides extreme precision and reliability. Programmable hygienic flushing prevents water stagnation and maintains high hygiene standards. A direct connection to the mains electricity ensures constant operation and eliminates the need for battery changes.

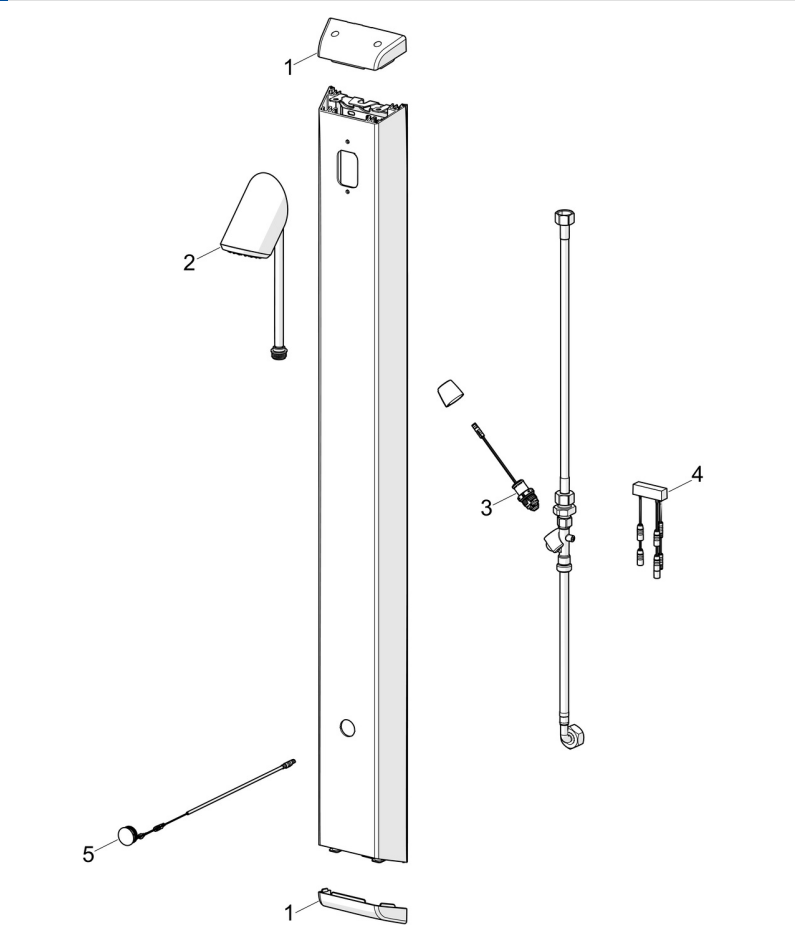
- Public & Semi-public
 - Wall mounted
 - Aluminium/Chrome
 - Overhead shower
 - Normal - Even and soft water stream
 - Litter filter(s)
- Advanced PSD sensor, Solenoid valve, Low battery indicator, Smart antiscalding protection
 - One inlet for cold or premixed water
 - Software settings adjustable via App
 - Without transformer
 - 1 spray function



TECHNICAL DATA	
FLOW PROPERTIES	
Flow-rate at 3 bar	12.6 l/min
Pressure loss with flow (0.2 l/s)	2.75 bar
TECHNICAL PROPERTIES	
DN-size (nominal dimension)	DN15
Hot water supply	max. +70°C
Working pressure	1-10 bar
Connection size	G3/4
Length / Height	1198 mm
Material	Aluminium
SOFTWARE SETTINGS	
Afterflow period	5 s (1-20 s)
Automatic flush	off (off/1-120 h)
Automatic flush period	30 s (1-1800 s)
Max. flow period	5 min (1 - 1800 s)
Opening range	0-5 cm
ELECTRONIC PROPERTIES	
Electrical Connection	9 V
Bluetooth version	5.x (D060576)
REGULATIONS	
EU Directives	CE Radio Equipment Directive 2014/53/EU, Low Voltage Directive 2014/35/EU, EMC Directive 2014/30/EU, RoHS Directive 2011/65/EU, Cyber Resilience Act (Regulation (EU) 2024/2847)
EN standard	EN 15091, ETSI EN 301 489-1 V1.9.2 , ETSI EN 300 328 v2.2.2, EN 18031-1, EN 61000-6-1:2007 , EN 61000-6-3:2007+A1:2011+AC:2012 , EN 60335-1:2012+A11+A13+A1+A14+A2+A15:2021, Part 19.11.4
Noise class	I (ISO 3822)
Protection class	IP 55
APPROVALS AND DECLARATIONS	
Declaration of conformity	EU Declaration of Conformity (CE)



SPARE PARTS



SP96202009		
	Name	Code
01	Cover part	1018877V
02	Headshower Chrome	1019319V
03	Solenoid valve complete, 3 V	59914125
04	DC power adapter	1021433V
05	Sensor	1013895V