

Shower Controls with Piezo Button



SLZA 20PK

SLZA 20PKH

SLZA 20PKT

Supply Specification:

- SLZA 20PK** – supply No. 89204 stainless steel cover with piezo
SLZA 20PKH – supply No. 89205 button and fitting and
SLZA 20PKT – supply No. 89206 electromagnetic valve, ball valve and brass fitting

Stainless steel wall mounted shower panel without piezo button



SLZA 21

SLZA 21H, SLZA 21T

Supply Specification:

- SLZA 21** – supply No. 88210 stainless steel wall mounted
SLZA 21H – supply No. 88215 shower panel with fitting and
SLZA 21T – supply No. 88216 electromagnetic valve, ball valve and brass fitting

Stainless steel wall mounted shower panel with piezo button



SLZA 21P

SLZA 21PH, SLZA 21PT

Supply Specification:

- SLZA 21P** – supply No. 88217 stainless steel wall mounted
SLZA 21PH – supply No. 88218 shower panel with piezo button,
SLZA 21PT – supply No. 88219 and fitting and electromagnetic valve, ball valve and brass fitting

Characteristics:

- only for use with set of SLZA 02N
- SLZA 20PK - destined for premixed water
- SLZA 20PKH - destined for hot and cold water, temperature regulation by mixer
- SLZA 20PKT - destined for hot and cold water, temperature regulation by thermostatic mixer
- push piezo button to start water flowing
- with piezo button it is possible start and stop water in pre-paid time
- including the measurement of water flow, necessary to use SLZA 16
- material stainless steel AISI 304, brushed, material stainless steel AISI 316L could be made to order

Technical Specification:

Operating voltage	24V DC
Power input	6,5 W

Characteristics:

- only for use with set of SLZA 01M/02M
- montáž na obklady, vhodné pro rekonstrukce
- SLZA 21 - destined for premixed water
- SLZA 21H - destined for hot and cold water, temperature regulation by mixer
- SLZA 21T - destined for hot and cold water, temperature regulation by thermostatic mixer
- po zaplacení částky na mincovním automatu a nastavené časové prodlevě spustí vodu do sprchového výtoku
- shower time can not be interrupted
- material stainless steel AISI 304, brushed, material stainless steel AISI 316L could be made to order

Technical Specification:

Operating voltage	24V DC
Power input	6,5 W

Characteristics:

- only for use with set of SLZA 01N/02N
- montáž na obklady, vhodné pro rekonstrukce
- SLZA 21P - destined for premixed water
- SLZA 21PH - destined for hot and cold water, temperature regulation by mixer
- SLZA 21PT - destined for hot and cold water, temperature regulation by thermostatic mixer
- push piezo button to start water flowing
- with piezo button it is possible start and stop water in pre-paid time
- material stainless steel AISI 304, brushed, material stainless steel AISI 316L could be made to order

Technical Specification:

Operating voltage	24V DC
Power input	6,5 W