

## Installation Instruction

### LORO Strainer Baskets with Heating

for **LORO-RAINSTAR® Parapet roof drains**

- for gravity flow, Art.-No. 21014.000X
- for siphonic flow, Art.-No. 21010.000X

**LORO-RAINSTAR® Parapet emergency drains**

- for gravity flow, Art.-No. 21017.000X
- for siphonic flow, Art.-No. 21019.000X



Heated strainer baskets can be connected in individual switching or parallel connection. The automatic central control takes place via an outdoor thermostat and two-point controllers. The necessary components are customary, e. g. from the area of the heating control system.

Heatable strainer baskets may not be cut to length or changed on site.

Heatable strainer baskets may only be connected by the specialist trade. The respective VDE and EVU regulations have to be regarded.

#### Electrical design:

Nominal voltage (V):	230 V
Maximum permitted ambient temperature:	+80°C
Rated output in watt:	ca. 40 Watt

Circuit breakers of the C-characteristic as well as fault-current circuit breakers (FI) 30 mA have to be installed.

Connectable without series transformer.

Connection cable type H07-RN-F 3G1,5, ca. 1.0 m long

Maximum permitted storage temperature: +80°C

