

Liquiline CM444R

Transmitter liquid analysis
for rail-mount/cabinet installation
Multiparameter + Multichannel
applicable for process control,
pH/ORP, conductivity, turbidity
oxygen(DO), chlorine, SAC, nitrate
ammonia.
Digital sensors; Memosens protocol,
Plug&Play for sensors+modules, SD-slot
data logger, alarm relay
Easy to use , simple to maintain:
:: Use of precalibrated sensors
:: Modular concept
:: Easily extendable
:: optional: external graphical display,
:: Navigator+softkeys,
:: IP66

CM444R-AAM41A7FK1+PKZ1

71184863

SPK: CIA



Basic model

Liquiline CM444R

Approval:

AA Non-hazardous area

Sensor Input:

M4 4x digital sensor

Digital Communication:

1 HART

Analogue Output:

A7 8x 0/4...20mA

Additional Features:

FK 4x relay, 2x digital input, 2x digital output

Power Supply:

1 100...230VAC (50/60Hz), external, DIN rail mounting

>Presetting Operation Language:

>>Software:

>>Test; Certificate:

>>Accessory Enclosed:

PK External graphical display, cabinet installation,plastic,Navigator+Softkeys, incl. cable, IP66

>>Marking:

Z1 Tagging (TAG), see additional spec.
> Stainless steel label 30 x 59 mm (71097850)
Please confirm marking separately.
Stainless steel label 30 x 59 mm (71097850)
Your requirements: Tag# TBA

Total price