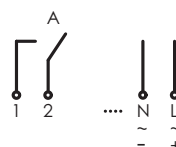


### Digitalt ugeur til montering på din-skinne

Digitalt ugeur med tekst og menu baseret brugerflade, som gør brug af selvforklarende symboler. Displayet er udstyret med to store områder til tekst. Ugeuret er nemt at håndtere samt programmere. Kan programmeres uden forsygning tilkoblet da der er indbygget 6 års batteri backup.

### 170 410 pro (1 channel)



	Beskrivelse
Supply Voltage:	230 V, 50–60 Hz
Power consumption:	approx. 1.5 VA
Channel (potential-free):	Normally open, contact gap 3 mm (μ)
Contact material:	AgCdO
Switching capacity:	16 A / 250 V at cos=1
Filament Lamp:	1,000 W
Halogen Lamp:	1,000 W
Fluorescent Lamp uncompensated:	500 VA
Fluorescent Lamp series compensated:	500 VA
Fluorescent Lamp parallel compensated:	300 VA
Fluorescent Lamp double switch:	500 VA
Mercury Discharge Lamp uncompensated :	2 x 125 W, 1 x 250 W
Mercury Discharge Lamp parallel compensated:	3 x 50 W (7 μF), 2 x 125 W (10 μF), 1 x 250 W (18 μF)
Sodium Discharge Lamp uncompensated:	1 x 150 W
Sodium Discharge Lamp parallel compensated:	-
Compact Fluorescent Lamp convent. lamp ballast:	500 VA

	Beskrivelse
Compact Fluorescent Lamp electron. lamp ballast	2 x electronic lamp ballast, power independent
Pulse length:	00:01 mm:ss up to 59:59 mm:ss
Memory locations:	30
Minimum interval:	1 minimum (μ)
Time base:	Quartz crystal
Power back-up (at 20°C):	approx. 6 years (depends on the Lithium-battery life)
Program security:	Unlimited (E2-PROM)
Quartz cryst. accuracy (at 20°C):	±1 sec/day
Display:	high resolution LCD (visible area 7.5 cm²)
Permitted ambient temperature:	-10°...+55°C
Enclosure:	Self-extinguishing thermoplastic
Dimensions:	45 x 35 x 58 mm
Distribution board mounting:	35 mm DIN-rail (DIN EN 50022)
Type of connection:	Screw terminals (pull-up type)
Type of protection:	IP 20 to DIN EN 60529
Class of protection:	II when installed according to regulations
Switching functions:	ON, OFF, pulse