

Indoor Clocks

single face



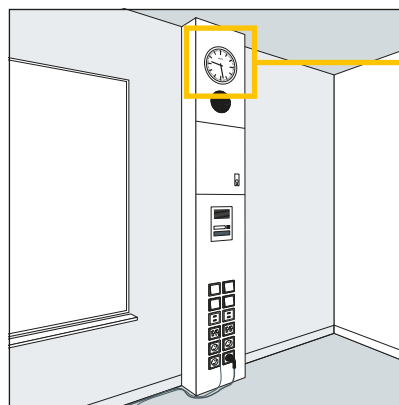
Indoor
analog
single face

Type series
270

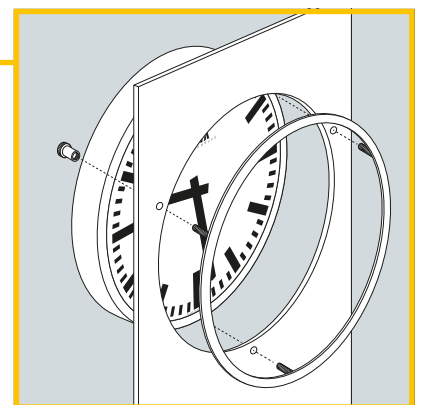


71.270.321 shown

Wall clocks with shock-resistant **plastic cases**. State-of-the-art, up-to-date, functional – totally reliable!



Media pillar fitted with a type series 270 wall clock



Installation inside a media pillar by means of a front ring (extra)

Case

■ cir. 265 mm diameter
■ cir. 315 mm diameter
■ cir. 415 mm diameter
shock-resistant Plexiglas® XT case with a matted rim.
Protection grade IP 40 (EN 60529).

Front glass

Shock-resistant Plexiglas® XT for outstandingly clear visibility.

Face

High distinction white metal with black bar markings for easy, doubt-free reading even over longer distances. Face printed according to DIN 41 091.

Hands

Pointed black bar-type hour and minute hands, red second hand.

No second hand on minute pulse 12...60 V controlled slave clocks.

Power outage reserve

DCF77 radio controlled clocks and AirPort24 slave clocks with a 230 VAC power supply of this type series provide continued operation for approx. 14 days in case of a mains power outage.

Clock type	face diameter ▶	250 mm Item No.	€ each	300 mm Item No.	€ each	400 mm Item No.	€ each
Quartz clock, battery operated 1.5 V		41.270.221	129.–	41.270.321	134.–	41.270.421	179.–
DCF77 radio controlled clock, battery operated 1.5 V		51.270.221	184.–	51.270.321	189.–	51.270.421	244.–
DCF77 radio controlled clock, mains operated 230 VAC, with outage reserve		52.270.221	264.–	52.270.321	269.–	52.270.421	324.–
Slave clock, minute pulse 12...60 V		71.270.221	144.–	71.270.321	149.–	71.270.421	184.–
Slave clock, minute/second pulse 12/24 V		72.270.221	389.–	72.270.321	394.–	72.270.421	429.–
Slave clock, minute/second pulse 12/24 V, extra low noise motion		73.270.221	509.–	73.270.321	514.–	73.270.421	549.–
Slave clock, minute pulse 12/24 V, synchronous second hand 230 VAC/50 Hz		74.270.221	554.–	74.270.321	559.–	74.270.421	594.–
Slave clock, second pulse 12/24 V, with creeping minute hand		75.270.221	529.–	75.270.321	534.–	75.270.421	569.–
Telegram slave clock, DCFport24		81.270.221	179.–	81.270.321	184.–	81.270.421	219.–
RC telegram slave clock, AirPort24, battery operated 1.5 V		84.270.221	298.–	84.270.321	303.–	84.270.421	338.–
RC telegram slave clock, AirPort24, mains operated 230 VAC, with outage reserve		85.270.221	358.–	85.270.321	363.–	85.270.421	398.–
NTP system clock (NTP client), synchronisation by LAN, PoE ¹⁾		91.270.221	328.–	91.270.321	333.–	91.270.421	368.–

Option	250 mm Suffix	Surcharge € each	300 mm Suffix	Surcharge € each	400 mm Suffix	Surcharge € each
External DCF77 receiving aerial (cannot be added later)	-60	169.–	-60	169.–	-60	169.–

Extras	250 mm Item No.	€ each
Front ring, 288 mm diameter, for fitting clocks of this type series with a case diameter of 265 mm to media pillars made of 1.5 mm steel panels ²⁾	01.270.200	49.–
Front ring, 288 mm diameter, for fitting clocks of this type series with a case diameter of 265 mm to media pillars made of 19 mm wood panels ²⁾	01.270.220	49.–

Options – just as you like them ...

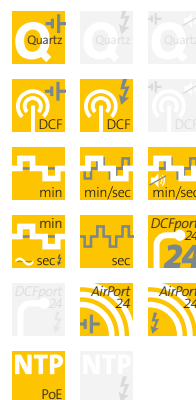
These clocks are available optionally with customised features at the surcharges as listed. Just pick your option(s) and add the appropriate suffix(es) to the Item No.



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DCF77 radio controlled clocks

DCF77 radio controlled clocks will only function correctly within a radius of approx. 1,500 km around Mainflingen (50 km east of Frankfurt/M.) and under conditions of free radio propagation and may be impaired in heavily reinforced concrete structures. For this case we recommend a remotable DCF77 aerial (option).

PEWETA DCFport24

PEWETA DCFport24 slave clocks require a PEWETA master clock (see from page 178 on).

PEWETA AirPort24

PEWETA AirPort24 slave clocks require an AirPort24 transmitter or repeater respectively (see page 183).

NTP

NTP system clocks require a PEWETA master clock (see from page 178 on) or an NTP time server (see page 185).

¹⁾ NTP system clocks of "PoE" type require a PoE (Power over Ethernet) power supply. Appropriate hardware has to be supplied by customer.

²⁾ For fitting the front ring, an appropriate cut-out as well as 3 mounting holes must be provided. Please ask for the scale drawing if required.