

Clocks for Large Spaces

single face, indoor

Large spaces call for large clocks!
Exact time, clearly readable.

Case

■ cir. 500 mm diameter
very sturdy metal case, enamelled white (RAL 9016). Optionally, at a surcharge, enamelled in metallic silver grey (RAL 9006), in dark gun metal (DB 703) or custom enamelled, as listed below.
Protection grade IP 40 (EN 60 529).

Front glass

Domed shock-resistant Plexiglas® XT.
As an option, low reflectivity front glass is available.

Face

High distinction white metal with large black Arabic numerals or large black DIN bar markings for easy, doubt-free reading even over longer distances.

Face printed according to DIN 41 091.

Hands

Black bar-type hour and minute hands.

Red second hand on slave clocks with minute/second pulse (72.xxx) and on slave clocks with synchronous second hands (74.xxx) only.



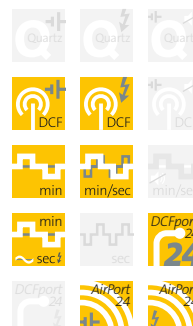
71.330.521 shown



Large space
analog
single face

Type series

330



NTP
PoE

DCF77 radio controlled clocks

DCF77 radio controlled clocks of this type series will be supplied including a remotable DCF77 aerial (IP 68). Thus, optimum reception quality can be achieved regardless of the final placement of the clock itself. However, DCF77 radio controlled clocks will only function correctly within a radius of approx. 1,500 km around Mainflingen (50 km east of Frankfurt/M.).

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).

Clock type	Arabic numerals Item No.	€ each	Bar markings Item No.	€ each
DCF77 radio controlled clock, battery op. 2 x 1,5 V ¹⁾ 2)	51.330.511	750.-	51.330.521	750.-
DCF77 radio controlled clock, mains operated 230 VAC, with outage reserve	52.330.511	790.-	52.330.521	790.-
Slave clock, minute pulse 12...60 V	71.330.511	475.-	71.330.521	475.-
Slave clock, minute/second pulse 12/24 V	72.330.511	720.-	72.330.521	720.-
Slave clock, minute pulse 12/24 V, synchronous second hand 230 VAC/50 Hz	74.330.511	885.-	74.330.521	885.-
Telegram slave clock, DCFport24, 24 V	81.330.511	559.-	81.330.521	559.-
RC telegram slave clock, AirPort24, battery op. 1.5 V ¹⁾	84.330.511	684.-	84.330.521	684.-
RC telegram slave clock, AirPort24, mains operated 230 VAC	85.330.511	724.-	85.330.521	724.-
NTP system clock (NTP client), synch. by LAN, PoE ³⁾	91.330.511	789.-	91.330.521	789.-

Options	Suffix	Surcharge € each	Suffix	Surcharge € each
Case enamelled in metallic silver grey RAL 9006	-05	49.-	-05	49.-
Case enamelled in metallic dark gun metal DB 703	-06	49.-	-06	49.-
Case custom enamelled	-10	on request	-10	on request
Low reflectivity front glass	-50	on request	-50	on request

Case colour	Suffix
metallic silver grey RAL 9006	-05
dark gun metal DB 703	-06
custom enamelled	-10



81.330.511

¹⁾ Alkaline batteries are included in delivery shipment (medium lifespan: cir. 4 years).

²⁾ A remotable DCF77 receiving aerial is included in delivery shipment.

³⁾ NTP system clocks of "PoE" type require a PoE (Power over Ethernet) power supply. Appropriate hardware has to be supplied by customer.