Clocks for Large Spaces
double face, indoor

Large space
analog
double face

Quartz Quartz Quartz

DCF DCF DCF

min min/sec min/sec

min sec sec DCFport 24 **24**

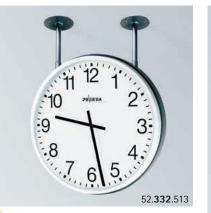DCFport 24 AirPort 24 AirPort 24

NTP PoE NTP

71.**332**.522 shown

Double face indoor clocks in an extremely sturdy version – **solid, industrial grade metal cases** with sturdy wall brackets or suspended from the ceiling, shock-resistant Plexiglas® XT front glasses.
The best decision for a reliable and durable product!

52.**332**.513

▲ Ceiling mount double bracket design, optionally available in custom length

81.**332**.514

Tube version for suspension from the ceiling, ▶ tube optionally available in custom length

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).

Mounting

Choice of double bracket wall or ceiling mounting, standard bracket length cir. 210 mm, or sturdy metal tube suspension from the ceiling, tube length cir. 500 mm.
Rim and mounting fixtures enamelled metallic dark gun metal (DB 703).

Front glasses

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

Faces

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

Hands

Black bar-type hour and minute hands.
Red second hands on slave clocks with minute/second pulse (**72.**xxx) and on slave clocks with synchronous second hands (**74.**xxx) only.

Large space
analog
double face

Type series
332

Double face clocks
Double face clocks come completely wired and pre-assembled.
Just mount them and plug in – **that's it!**

Clock type		Arabic numerals		Bar markings	
		Item No.	**€ each**	**Item No.**	**€ each**
DCF77 radio controlled clock, battery operated 2 x 1.5 V[1][2]	wall	51.**332**.512	1,495.–	51.**332**.522	1,495.–
	ceiling	51.**332**.513	1,495.–	51.**332**.523	1,495.–
	tube	51.**332**.514	1,495.–	51.**332**.524	1,495.–
DCF77 radio controlled clock, mains operated 230 V AC[2]	wall	52.**332**.512	1,535.–	52.**332**.522	1,535.–
	ceiling	52.**332**.513	1,535.–	52.**332**.523	1,535.–
	tube	52.**332**.514	1,535.–	52.**332**.524	1,535.–
Slave clock, minute pulse 12...60 V	wall	71.**332**.512	1,159.–	71.**332**.522	1,159.–
	ceiling	71.**332**.513	1,159.–	71.**332**.523	1,159.–
	tube	71.**332**.514	1,159.–	71.**332**.524	1,159.–
Slave clock, minute/second pulse 12/24 V	wall	72.**332**.512	1,649.–	72.**332**.522	1,649.–
	ceiling	72.**332**.513	1,649.–	72.**332**.523	1,649.–
	tube	72.**332**.514	1,649.–	72.**332**.524	1,649.–
Slave clock, minute/second pulse 12/24 V, extra low noise motion	wall	74.**332**.512	1,979.–	74.**332**.522	1,979.–
	ceiling	74.**332**.513	1,979.–	74.**332**.523	1,979.–
	tube	74.**332**.514	1,979.–	74.**332**.524	1,979.–
Telegram slave clock, *DCFport24*, 24 V	wall	81.**332**.512	1,275.–	81.**332**.522	1,275.–
	ceiling	81.**332**.513	1,275.–	81.**332**.523	1,275.–
	tube	81.**332**.514	1,275.–	81.**332**.524	1,275.–
RC telegram slave clock, *AirPort24*, battery operated 2 x 1,5 V[1]	wall	84.**332**.512	1,425.–	84.**332**.522	1,425.–
	ceiling	84.**332**.513	1,425.–	84.**332**.523	1,425.–
	tube	84.**332**.514	1,425.–	84.**332**.524	1,425.–
RC telegram slave clock, *AirPort24*, mains operated 230 V AC	wall	85.**332**.512	1,465.–	85.**332**.522	1,465.–
	ceiling	85.**332**.513	1,465.–	85.**332**.523	1,465.–
	tube	85.**332**.514	1,465.–	85.**332**.524	1,465.–
NTP system clock (NTP client), synchronisation by LAN, PoE[3]	wall	91.**332**.512	1,505.–	91.**332**.522	1,505.–
	ceiling	91.**332**.513	1,505.–	91.**332**.523	1,505.–
	tube	91.**332**.514	1,505.–	91.**332**.524	1,505.–

Options	Suffix	Surcharge € each	Suffix	Surcharge € each
Case enamelled in metallic silver grey RAL 9006	**–05**	79.–	**–05**	79.–
Case enamelled in metallic dark gun metal DB 703	**–06**	79.–	**–06**	79.–
Case custom enamelled	**–10**	on request	**–10**	on request
Case fitted with lugs for suspension by ropes or chains	**–30**	none	**–30**	none
Custom length mounting brackets	**–31**	on request	**–31**	on request
Low reflectivity front glasses	**–51**	on request	**–51**	on request

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

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).

[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.

All prices are subject to change without notice, packing and shipping cost (see page 187) as well as VAT for deliveries within Germany added. Prices shown as of January 1st, 2025. If you have any questions or require additional information, please contact us, we will gladly give advice.

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