

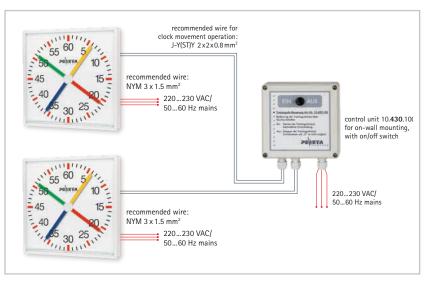
Training Clocks/Pace Clocks, for in- and outdoors, with seconds cross, backlighted by LED



This kind of training/pace clocks indicates split times during swim training/warm-up training. Times are taken by each swimmer individually. The 4-coloured seconds cross indicates the time elapsed, one complete turn corresponds to exactly 60 seconds.

For parallel operation of 2 training clocks, the slave clock type connected to the central control unit 10.430.100 is recommended. Thus an identical display (synchronous time) is always guaranteed on all training clocks connected.

Diagram shows 2 training clocks 71.**765**.611 with control unit 10.**430**.100



Training clocks resistent to thrown balls for indoors see pages 92 and 93.



Case

cir. 642 x 642 mm
weatherproof aluminium case.
Outside 2-layer tempered enamel,
light grey (RAL 7035). Optionally
custom enamelled, at a surcharge.
Extraordinarily solid construction,
incl. light fitting. Absolutely corrosion
resistant and weatherproof.
Protection grade IP 54 (EN 60 529).

Mounting

On-wall mounting as standard. Wall or ceiling mounting bracket available at a surcharge (option).

Clock types

- Quartz movement, mains operated 230 VAC, fixed power supply.
- Slave movement, pulse operated 24 V To be operated by control unit 10.430.100 only.
 Recommended for synchronized, par-

allel operation of 2 training clocks/ pace clocks 71.765.611 in securely fixed position.

Face (backlighted)

Acrylic plastic, white, translucent, 5 mm thick, with red/black second bars and black numerals. Very distinctive and easy doubtfree reading even over longer distances. Minimum reading distance 30 m.

Illumination

Backlighting by durable, maintenance-free light-emitting diodes (LEDs), operating voltage 230 VAC/50...60 Hz. As an option, a light-sensitive switch can be included.

Hands

Acrylic plastic 4-coloured cross, translucent, intervals in second cycles.

Front glass

Shock-resistant, highly transparent 4 mm Plexiglas[®] XT.



Indoor/ Outdoor analog single face

Type series

76	5	
Quartz	Quartz	Quartz
PDCF	PCF	
min		
	u п_uп. sec	
	AirPort 24	AirPort 24 4
	NTP Ź	

Technical data			
Operating power (quartz clock type, mains operated)	220	220230 VAC	
Operating power (slave clock type, pulse operated)	24 V se	cond pulses	
Operating power (illumination)	230 V A	C/50-60 Hz	
Intervals	se	econd cycles	
Dial sections		060	
Reading distance		min. 30 m	
Clock type	Item No.	€ each	
Quartz clock, mains operated 230 VAC	42. 765 .611	2,250	
Slave clock, minute pulse 24 V (second cycles)	71. 765 .611	2,050	
Accessory	Item No.	€ each	
Control unit for 2 training clocks 71.765.611, operating power 220230 VAC/5060 Hz, ON/OFF switch	10. 430 .100	349	
		Surcharge	
Options	Suffix	€ each	
Case custom enamelled	-10	on request	
Case with lugs for suspension by ropes or chains (indoor mounting only)	-30	on request	
Wall or ceiling mounting bracket for single face outdoor clocks, standard length 70 mm	-34	on request	
Light-sensitive switch for internal illumination	-44	250	
Custom logo on clock face	-47	on request	
Ontions – just as you like them			

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.

Function

The (swim) training/pace clock can be used by any number of swimmers simul-taneously.

The crossed second hands show the time elapsed in seconds.

The swimmer will wait for a maximum of 14 seconds until the next colour of the four second hands ("his" colour) reaches the 12-o'clock-position and will then memorise the colour of "his" hand. Upon reaching the edge of the pool (after 1 or 2 laps) the time elapsed can be read according to the position of "his" second hand.

> Training clocks resistent to thrown balls for indoors see pages 92 and 93.