



SWISS TIMING

OCP5 touch pad



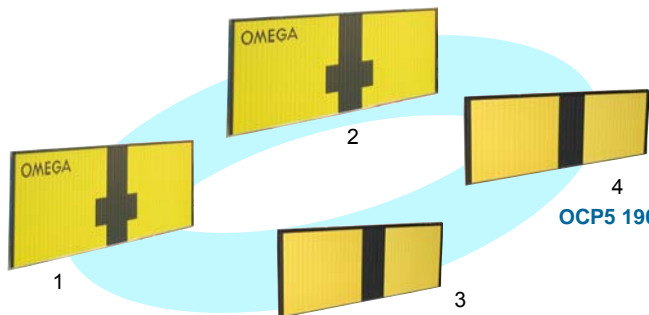
OCP5 touch pad

The Omega Electronics OCP5 touchpad consists of a high-grade stainless steel frame, supporting interlinked individual PVC slats. The slats are hard-wearing, non-abrasive and provide an excellent non-slip surface. The touch pad is designed for sustained heavy use. Reliability and durability are unaffected by hard water or chemical corrosion.

The contact strips within the pad will close and thus give a timing signal, when 2-3kgs of localised pressure is applied to any point on the surface of the pad. The clever design of the touchpad is such that whilst it is highly sensitive to localised impact, it will not react to an overall change in surface pressure, thus eliminating false impulses from waves and wash.

The integration of carefully selected high quality materials and leading edge technology guarantee long life and make the OCP5 the reference for swimming timing equipment. Repairs may be carried out by the client, on site, meaning that no pads need be returned for repair.

A specially designed storage and transport trolley is available as a recommended option, to accommodate up to ten full height OCP5 touch pads.



OCP5 190/90

6 lanes set
8 lanes set
10 lanes set

OCP5 240/90 (FINA)

6 lanes set
8 lanes set
10 lanes set

OCP5 150/60

6 lanes set
8 lanes set
10 lanes set

OCP5 200/60 (AAU-NCAA)

6 lanes set
8 lanes set
10 lanes set

Reference number	Length (mm)	Height (mm)	Lane width (mm)	Distance D* (mm)	Weight (kg)	Pic 1-4	Pic A-B
2924.005	1908	905	2000	1895	12.8	1	A
2924.787							
2924.788							
2924.789							
2924.003	2403	905	2500	2380	16.3	2	A
2924.797							
2924.798							
2924.799							
2924.000	1503	605	1600	1300	7.3	3	B
2924.767							
2924.768							
2924.769							
2924.001	2003	605	2100	1800	10.2	4	B
2924.777							
2924.778							
2924.779							

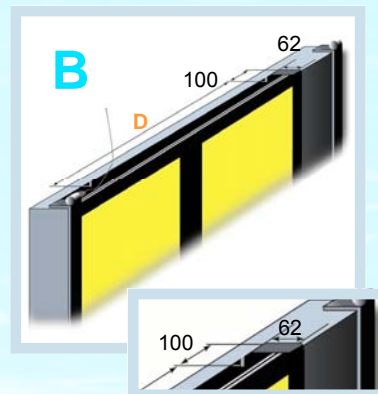
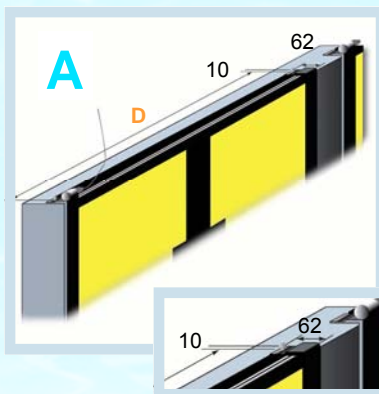
* independent fitting distance between holes = D

- ▶ Sensibility
- ▶ Material
- ▶ Operating manual
- ▶ Trolley

between 2 and 3 kg
stainless steel frame
PVC slats yellow and black
2924.510.02
2924.903
for up to 10 touch pads
(see front picture)
2872.003
with 3m coiled cable ▼



- ▶ Push button OIT3



- ▶ Harness set for mobile installations

3409.914, set for 4 lanes ▶
3409.916, set for 6 lanes ▶
3409.918, set for 8 lanes ▶
3409.910, set for 10 lanes ▶

- ▶ Harness multilane module

3409.903 ▶▶



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OCP5 top features

- 4 sizes
- Easy maintenance
- Non slip
- Non abrasive
- Non corrosive
- Low weight
- High sensitivity
- Easy storage
- Easy transport
- FINA recommended



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