

OMEGA OCP5 TOUCHPAD

Swimming touchpad for reliable results

The 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 touchpad 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 about 2 kg 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 to be returned for repair.

TOP FEATURES

- High sensitivity
- Easy on-site maintenance
- Non-slip, non-abrasive, non-corrosive
- Low weight
- Easy storage and transport
- 4 standard sizes
- FINA recommended



AVAILABLE VERSIONS

Touchpad type	Kit	Reference	Length	Height	Lane width	Dist. D*	Weight
OCP5 190/90		2924.005	1908 mm	905 mm	2000 mm	1885 mm	12.8 kg
	6-lane kit	2924.787*					
	8-lane kit	2924.788*					
	10-lane kit	2429.789*					
OCP5 240/90 FINA		2924.003	2403 mm	905 mm	2500 mm	2380 mm	16.3 kg
	6-lane kit	2924.797*					
	8-lane kit	2924.798*					
	10-lane kit	2924.799*					
OCP5 150/160		2924.000	1503 mm	605 mm	1600 mm	1300 mm	7.3 kg
	6-lane kit	2924.767*					
	8-lane kit	2924.768*					
	10-lane kit	2924.769*					
OCP5 200/60		2924.001	2003 mm	605 mm	2100 mm	1800 mm	10.2 kg
	6-lane kit	2924.777*					
	8-lane kit	2924.778*					
	10-lane kit	2924.779*					

D*: independent fitting distance between holes = D

Note: Sets (*) are supplied with spare maintenance material, mounting material, a dynamometer and a tester to check the pads. Single units are supplied without mounting material. In lanes less than 2.0m wide, touchpads are „gutter“ mounted.

OPTIONS

Trolley

2924.903	Trolley for up to 10 Touchpads
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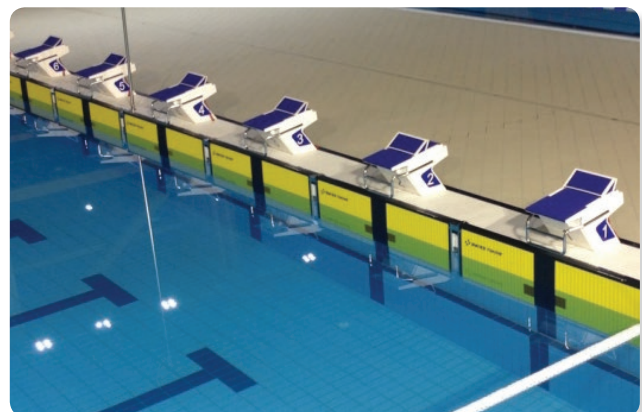


Harness set for mobile installations

3409.914	Set for 4 lanes
3409.916	Set for 6 lanes
3409.918	Set for 8 lanes
3409.910	Set for 10 lanes

OMEGA Touchpads cover protection

2924.904	This PVC protective cover is designed to preserve the touchpads during storage periods. For up to 10 touchpads sized 190x90 cm or 240x90 cm. To be used with the storage trolley.
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