

AQUATICS

HARNESS

Swimming Pool

OVERVIEW

The purpose of the mobile harness is to connect the different elements (touch pad, starting block and pushbuttons) of a swimming lane to the timing system (Quantum).

The primary & secondary mobile harness has the same functions as the primary harness but it has an additional electronic circuit which enables it to double the timing lane when using a secondary (Quantum).

The mobile harness is made with a case which shows the number of the corresponding swimming lane and it is available from lanes 0 to 9.

The side with the banana plugs is used for the connection of the contacts (touch pad, starting block and pushbuttons).

The banana plugs connected by a white line are the common feature; they are electrically connected inside the harness.

The codification of the water lanes is made by Swiss Timing before delivery.

In case of replacement on site, a programmer can be ordered.



TOP FEATURES

- Weather resistant
- Waterproof
- Floor level maximum 4 mm, no risk of injury
- Primary & Secondary
- Stainless steel contact
- Simple wiring contact screwed

OPTIONS

3480.921	Harness programmer with Primary Harness
3480.922	Harness programmer with Primary & Secondary Harness
3480.923	Harness Primary (spare)
3480.924	Harness Primary & Secondary (spare)

KIT CONTENTS

Article ID	6 Lanes	8 Lanes	10 Lanes		
9072.6005	1	1	1	PC	TRANSPORT CASE
3480.750	-	-	1	PC	LANE 0
3480.751	1	1	1	PC	LANE 1
3480.752	1	1	1	PC	HARNES PRY FOR QUANTUM AQ LANE 2
3480.753	1	1	1	PC	LANE 3
3480.754	1	1	1	PC	LANE 4
3480.755	1	1	1	PC	LANE 5
3480.756	1	1	1	PC	LANE 6
3480.757	-	1	1	PC	LANE 7
3480.758	-	1	1	PC	LANE 8
3480.759	-	-	1	PC	LANE 9
3480.760	-	-	1	PC	LANE 0
3480.761	1	1	1	PC	LANE 1
3480.762	1	1	1	PC	HARNES PRY & SDY FOR QUANTUM AQ LANE 2
3480.763	1	1	1	PC	LANE 3
3480.764	1	1	1	PC	LANE 4
3480.765	1	1	1	PC	LANE 5
3480.766	1	1	1	PC	LANE 6
3480.767	-	1	1	PC	LANE 7
3480.768	-	1	1	PC	LANE 8
3480.769	-	-	1	PC	LANE 9
3480.770	1	1	1	PC	HARNES TERMINATOR QUANTUM AQ
2872.003	6	8	10	PC	INDIVIDUAL PUSHBUTTON OIT3-1T
1892.025	1	1	1	PC	CABLE TU7PMC-TU7PFC 0.5 mm ² 25 m.
9038.7047	1	1	1	PC	SILCON PASTE RHODORSIL 100 gr.
DOC3480.500	1	1	1	PC	MANUAL (.02) HARNES QUANTUM AQ

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SPECIFICATIONS

Article number :	Primary	3480.956	6 Lanes
	Primary & Secondary	3480.966	6 Lanes
	Primary	3480.958	8 Lanes
	Primary & Secondary	3480.968	8 Lanes
	Primary	3480.950	10 Lanes
	Primary & Secondary	3480.960	10 Lanes

Weight :	Primary	0.760 gr
	Primary & Secondary	0.865 gr

Dimensions :	105 x 105 x 36 mm
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Using temperature :	0 to +45 °C
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Storage temperature :	- 10 to +60 °C
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HARNES_3480_1303

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