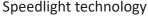


The patented speedlight technology is the most accurate way to judge relay exchanges.

Key Features:

Relay judging & start reaction time - 1/100th of a second accuracy Automatically compare the incoming swimmer's finish on the touchpad with the departure of the swimmer leaving the starting block. On every start, the RJP senses when the swimmer leaves the block and compares the time to the start impulse from the start system.



Twenty high intensity calibrated LEDS flash simultaneously with the start tone and strobe light, providing a fair start to all athletes including athletes that are deaf or hard of hearing

Universal mounting system

Compatible with most Starting Block manufacturers

Dual connector blocks

Connect to either side and customize to your facility for flexibility and convenience. Simplified connection from RJP to cable harness or deckplate - a single connector runs parallel to the RJP to reduce the risk of accidental disconnect when swimmers are stepping up to the block

Deckside start indicator

Placed on the backside of the connector block - flashes simultaneously with the start system and speedlights for a visual cue to backup timers

Suitable for all athletes at all levels











Specification:

Mounting is simple; a double strap with a through buckle allows quick set-up and easy removal and is compatible with most Starting Block manufacturers. Certain starting blocks require customized Relay Judging Platforms. Contact your Starting Block manufacturer or CTS representative for details. Custom logos are available.

An RJP mounted on a starting block adds .3 in (.76cm) to the height above water. U.S. patent no D464,699

Part Number	Dimensions (W x L)	Weight
RJPLD-2020	20" x 20" (50.8cm x 50.8cm)	8.4 lbs (3.8kg)
RJPLD-2024	20" x 24" (50.8cm x 60.9cm)	9.9 lbs (4.5kg)
RJPLD-2420	24" x 20" (60.9cm x 50.8cm)	9.9 lbs (4.5kg)
RJPLD-2432	24" x 32" (60.9cm x 81.3cm)	15.2 lbs (6.3kg)
RJPLD-OSB12	20" x 30" (50.8cm x 76.2cm)	10.0 lbs (4.5kg)

Accessories:

R-SL-xx: Speedlight cable harness - 6-, 8-, 10-, or 12-lane.

CAD-RJPL-x: Storage caddies for up to ten relay judging platforms - available in 20" or 24" widths.



