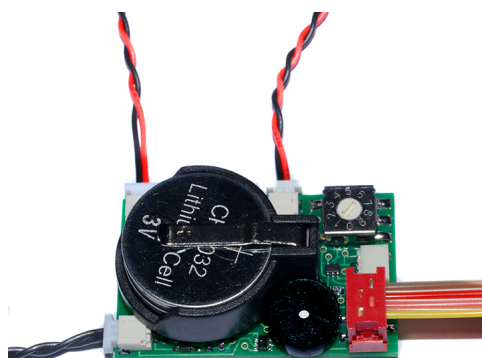
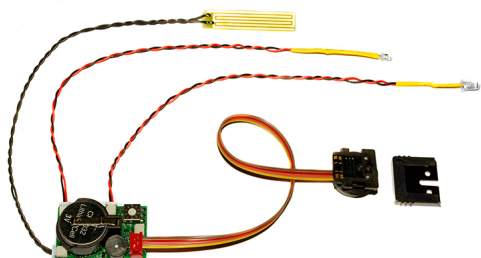
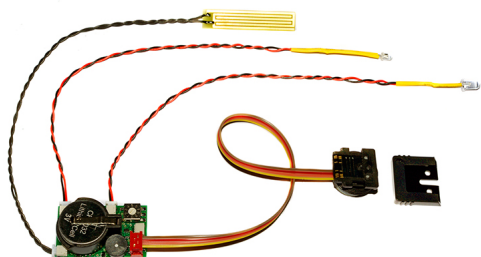


12039-HSS Universal TTL-Converter for underwater housings for Sony A1-A9, including Leak Detector onboard



Universal Optoelectronic TTL-Converter for SONY A1-A9, including Leak Detector electronics, Sirene and Leak Sensor

Rating: Not Rated Yet

Price:

Variant price modifier:

Base price with tax:

Price with discount:

Salesprice with discount:

Sales price: \$495.00

Sales price without tax: \$495.00

Discount:

Tax amount:

[Ask a question about this product](#)

Manufacturer: [UW Technics](#)

Description #12039-HSS Universal Optoelectronic TTL-Converter for SONY A1-A9, including Leak Detector electronics, Sirene and Leak Sensor. Product kit includes: TTL circuit board, external powerful LED (or optical bulkhead, - order separately), external red indicator LED and external gold plated Leak Sensor. Product supports optical synchronization by fiber cable and electric synchronization by sync cord. Product supports UW Technics Optical Bulkheads and Electric Bulkheads, for most of brands underwater housings. Compatible underwater strobes: Inon S-220 / Z-330 / Z-240 / D-200, Sea&Sea YS-D1 / YS-D3 Mark II/ YS-D3 DUO / YS-250, Ikelite DS-232 / DS-230 / DS-162 / DS161 / DS160 / DS-125, Subtronic Pro-270 / Pro-160 (by electronic sync cord), Retra Pro MAX (including HSS), Marelux APOLLO III V2.0 (including HSS), Marelux APOLLO-S (including HSS). As example, product can be easy installed as a replacement of Leak Detector factory preinstalled in the housing. TTL circuit board size: 38 x 24 x14 mm.

Reviews

There are yet no reviews for this product.