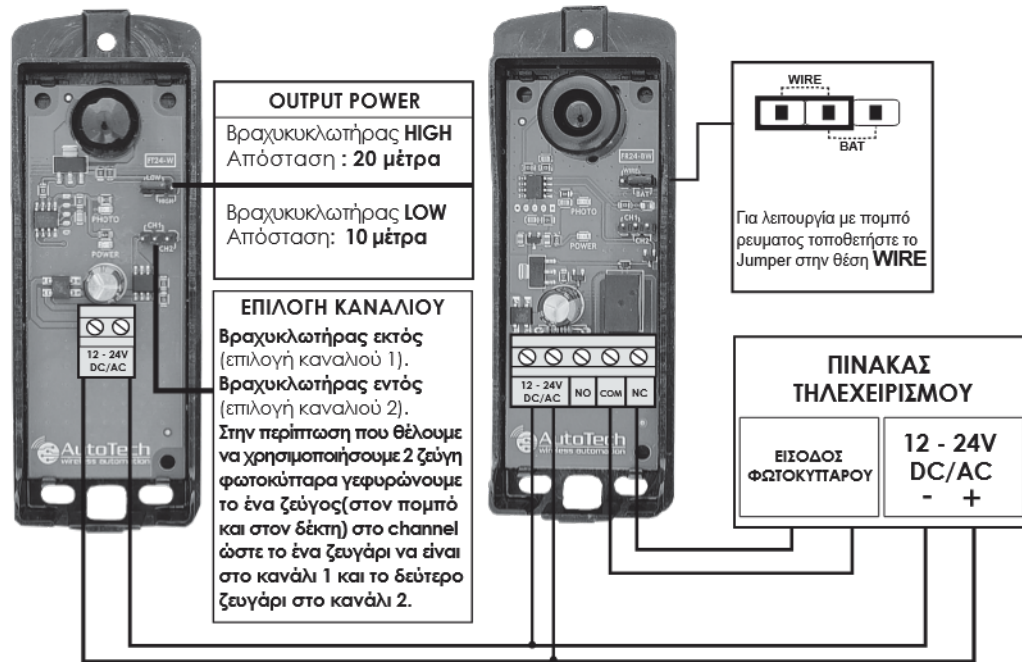


Συνδεσμολογία ενός ζεύγους φωτοκυττάρων

RECEIVER

TRANSMITTER



Τεχνικά Χαρακτηριστικά

Τροφοδοσία	12 - 24V DC/AC
Απόσταση-Κάλυψη	20m(Hi-Power) - 10m(Low- Power)
Κατανάλωση Πομπού	13mA(Low-Power)- 18mA(High-Power)
Κατανάλωση Δέκτη	21mA
Συνολική Κατανάλωση (TX-RX)	39mA max
Ρεύμα Επαφών Ρελέ	1A/24VDC - 0.5A/125VAC
Διαστάσεις	43.5 x 116.5 x 34.2 mm

- Οί Πλακέτες τροφοδοτούνται όταν το LED Power είναι σταθερά αναμμένο.
- Ο Δέκτης αναγνωρίζει εμπόδιο όταν το LED Photo είναι σβηστό.

DECLARATION OF CONFORMITY

We AUTOTECH, Gionas 11, Peristeri, 12133, Athens, Greece, declare under our sole responsibility that the product:
Name: 12-24 Vdc/ac 2 channels Photocell
Model: FT-24W

to which this declaration relates it is in conformity with the essential requirements of:

- 2014/30/EU – Electromagnetic Compatibility Directive (EMC)
- 2014/35/EU – Low Voltage Directive (LVD)
- 2011/65/EU – RoHS Directive
- 2012/19/EU – WEEE Directive

For the evaluation of the compliance with these Directives and Regulations, the following standards were applied:

EMC	EN 55032:2015 EN 55024:2010+A1:2015 EN 55014-1:2017 EN 55014-2:2015
LVD	EN 62388-1:2014+A11:2017 EN 60335-1:2012+A13:2017 EN 62479:2010
RoHS:	EN 50581:2012
WEEE:	EN 50419:2008

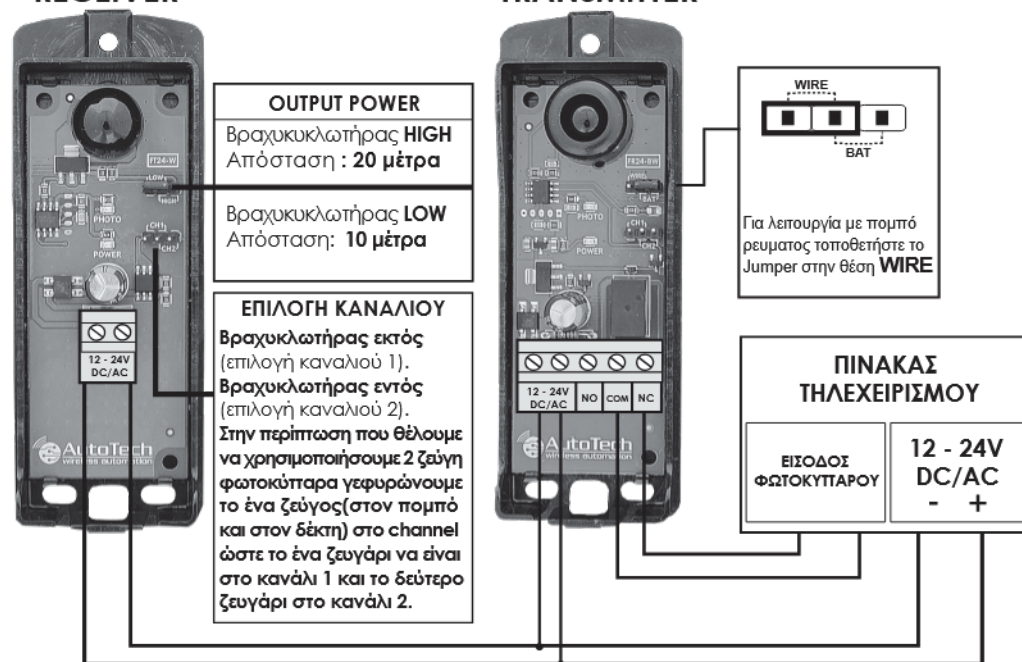
NOTE: It is important that the product is subjected to a correct installation, use and maintenance, conforming to intended purpose, applicable regulations and standards, to supplier's instructions and user's manual.

Signed for and on behalf of: AUTOTECH
Place and date of issue: : Athens 23/10/2024
Name, function: Antonios Apergis
Signature:

Συνδεσμολογία ενός ζεύγους φωτοκυττάρων

RECEIVER

TRANSMITTER



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