



SIATA - RO AND TP CONTROLLERS

PRODUCT LINE DISCONTINUATION

Dear customer,

Effective **November 30th 2016**, Pentair will discontinue the complete range of RO timers as well as TP timers from our SIATA controllers line.

Over the past five years the SIATA controller range has been progressively upgraded and the new SFE – SFE-EV platform launched replacing most of the former SIATA controllers.

In parallel of this evolution, the RO timers family has experienced declining sales over the years and as a consequence was removed from our standard offering in January 2015.

As a consequence any remaining orders for TP timers, RO timers and related spares will be accepted until **September 30th 2016**.

Please find in the annex the table containing all references concerned by this discontinuation.

Under Pentair's warranty agreement, all products and parts are warranted to be free from defects in material and/or workmanship under normal use and service for a period of five (5) years from date of shipment from Pisa, Italy. Although discontinued, service parts for the timers will be available for those timers falling under the warranty agreement, or equivalent complete timer.

Should you have any questions, please contact your inside sales representative.
As always, thank you for choosing Pentair products.

Best regards,
Pentair Water Purification Marketing EMEA



References concerned by the discontinuation:

Reference Old Timer	Old timer	Reference	Description
AT2-02/10#STD	AquaTimer - 2-pilots controller for V350F/V363F with 3 DIN plugs	SFVSPX210/05	SFE-EV PRO Simplex for Profilter valves
AT2-02/11#STD	AquaTimer - 2-Pilots Controller with 3 DIN Plugs	SFVSPX201/05	SFE-EV PRO Simplex Std
AT3-02/18#STD	AquaTimer - 3-Pilots Controller with 3 DIN Plugs	SFVSPX301/05	SFE-EV PRO Simplex w/ outlet shut off
AT5-02/10#STD	AquaTimer - 5-pilots controller with cam on demand with 3 DIN plugs	SFVSPX5XX/10	SFE-EV PRO Simplex w/ cam on demand 5 Ext.Drv
AT6-02/10#STD	AquaTimer - 6-pilots controller with cam on demand with 3 DIN plugs	SFVSPX6XX/10	SFE-EV PRO Simplex w/ cam on demand 6 Ext.Drv
AT7-02/10#STD	AquaTimer - 7-pilots controller with cam on demand with 3 DIN plugs	SFVSPX7XX/10	SFE-EV PRO Simplex w/ cam on demand 7 Ext.Drv
AC5-02/05#STD	AquaCubic - 5-pilots duplex controller	SFVDPX502/05	SFE-EV PRO Duplex Std
AC5-02/20#STD	AquaCubic - 5-pilots duplex controller with 3 DIN plugs	SFVDPX502/05	SFE-EV PRO Duplex Std
AC5-02/23#STD	AquaCubic - 5-pilots duplex controller filtered transformer 220V 50Hz	SFVDPX502/05	SFE-EV PRO Duplex Std
AC6-02/05#STD	AquaCubic - 6-pilots duplex controller	SFVDPX604/05	SFE-EV PRO Duplex double shut-off
AC7-02/05#STD	AquaCubic - 7-pilots duplex controller	SFVDPX702/05	SFE-EV PRO Duplex Std w/ suction shut off
AC7-02/17#STD	AquaCubic - 7-pilots duplex controller with 3 DIN plugs	SFVDPX702/05	SFE-EV PRO Duplex Std w/ suction shut off
AC7-02/09#STD	AquaCubic - 7-pilots duplex controller softner single valve no l.l.	SFVDPX710/05	SFE-EV PRO Duplex softening w/ 3way Valve
TP1-02/05#STD	1 pilot controller for Profilter backwash (BW)	SFE101/05	1 pilot SFE for Profilter backwash (BW)
TP2-02/05#STD	2 pilots controller for Profilter	SFE210/05	2 pilots SFE for Profilter valves (BW+RR)
RO-EASY/05	Equipment Aqua R.O. EASY. 230V	NONE	NONE
RO-EV1/05	R.O. controller wall mounting 230 V (CE)	NONE	NONE
RO-EV24/05	R.O. controller wall mounted 24V	NONE	NONE
RO-EVE1/05	R.O. controller for panel 230 V(CE)	NONE	NONE
RO-EVE24/05	R.O. controller for panel 24 V	NONE	NONE
RO-MICRO/05	R.O. MICRO	NONE	NONE
RO-SIMP/05	Aqua R.O. S I M P L Y. 230V	NONE	NONE
RO-SIMP1/05	Aqua R.O. SIMPLY 24V	NONE	NONE