



Şerifali Mah. Barbaros Cad. No:18 34775 Y.Dudullu - ÜMRANİYE/İSTANBUL/TÜRKİYE Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90 Fax: +90 216 365 74 01

www.enda.com.tr

Product type : PROGRAMMABLE ANALOG MULTI FUNCTION TIMER

Product code : ENDA ATP4 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

- Low Voltage Directive (LVD) (2006/95/EC)
- Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2012 Electrical equipment for measurement, control and laboratory use EMC requirements
- **EN 61010-1: 2010** Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

ISTANBUL, 17.10.2014



DECLARATION OF CONFORMITY

The Manufacturer: SİSEL MÜHENDİSLİK ELEKTRONİK San. ve Tic. A.Ş.

Yukarı Dudullu Barbaros Cd. Kutup Sk. No:20 34775 – ÜMRANİYE/İSTANBUL/TURKEY Tel: +90 216 499 46 64 Pbx. Fax: +90 216 365 74 01

e-mail: sisel@enda.com.tr url: www.enda.com.tr

Product type : PID TEMPERATURE CONTROLLER

Product code : ENDA ETC7420

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

- Low Voltage Directive (2006/95/EC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

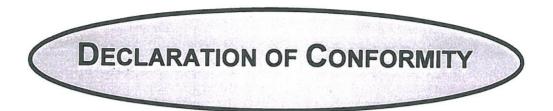
In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

Managing Director Cengiz KÖSENK

İSTANBUL, 09.05.2013





SİSEL MÜHENDİSLİK ELEKTRONİK San. ve Tic. A.Ş.

Yukarı Dudullu Barbaros C. Kutup S. No.20 34775 – ÜMRANİYE/İSTANBUL/TURKEY Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90

Fax: +90 216 365 74 01

Product type : PID TEMPERATURE CONTROLLER

TID TEMPERATURE CONTROLLE

Product code : ENDA ETC9420 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

- Low Voltage Directive (2006/95/EC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

Managing Director Cengiz KÖSENK



SISEL MÜHENDISLİK ELEKTRONİK SAN. VE TİC. A.S

DECLARATION OF CONFORMITY

The Manufacturer: SİSEL MÜHENDİSLİK ELEKTRONİK San. ve Tic. A.Ş.

Yukarı Dudullu Barbaros C. Kutup S. No.20 34775 – ÜMRANİYE/İSTANBUL/TURKEY
Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90
Fax: +90 216 365 74 01

Product type : Programmable Indicator

Product code : ENDA EI141 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

- Low Voltage (LVD) Directive (2006/95/EEC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006
 Electrical equipment for measurement, control and laboratory use EMC requirements
- EN 61010-1: 2010
 Safety requirements for Electrical equipment for measurement, control and laboratory use
 Part1: General requirements

Managing Director Cengiz Kösenk

İSTANBUL, 27.09.2013



SİSEL MÜHENDİSLİK ELEKTRONİK SAN. VE TİC. A.Ş

DECLARATION OF CONFORMITY

The Manufacturer: SİSEL MÜHENDİSLİK ELEKTRONİK San. ve Tic. A.Ş.

Yukarı Dudullu Barbaros C. Kutup S. No.20 34775 – ÜMRANİYE/İSTANBUL/TURKEY
Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90
Fax: +90 216 365 74 01

Product type : Temperature Controller

Product code : ENDA EDT2423 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

- Low Voltage (LVD) Directive (2006/95/EEC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006
 Electrical equipment for measurement, control and laboratory use EMC requirements
- EN 61010-1: 2010
 Safety requirements for Electrical equipment for measurement, control and laboratory use
 Part1: General requirements

Managing Director Cengiz Kösenk

İSTANBUL, 27.09.2013





Yukarı Dudullu Barbaros C. Kutup S. No.20 34775 – ÜMRANİYE/İSTANBUL/TURKEY Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90

Fax: +90 216 365 74 01

Product type : PID TEMPERATURE CONTROLLER

Product code : ENDA ETC9420 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

- Low Voltage Directive (2006/95/EC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

Managing Director Cengiz KÖSENK





Yukarı Dudullu Barbaros C. Kutup S. No.20 34775 – ÜMRANİYE/İSTANBUL/TURKEY Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90 Fax: +90 216 365 74 01

rax: +90 2 10 305 74 0

Product type : DIGITAL THERMOSTAT

Product code : ENDA ETC1311 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

- Low Voltage Directive (2006/95/EC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

Managing Director

Cengiz KÖSENK





Yukarı Dudullu Barbaros C. Kutup S. No.20 34775 - ÜMRANİYE/İSTANBUL/TURKEY Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90

Fax: +90 216 365 74 01

Product type : DIGITAL THERMOSTAT

Product code : ENDA ET1412 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

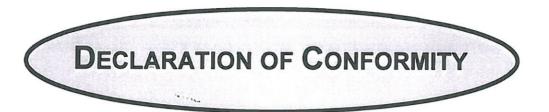
- Low Voltage Directive (2006/95/EC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -**EMC** requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use - Part1: General requirements

Managing Director Cengiz KÖSENK





Yukarı Dudullu Barbaros Cd. Kutup Sk. No:20 34775 – ÜMRANİYE/İSTANBUL/TURKEY Tel: +90 216 499 46 64 Pbx. Fax: +90 216 365 74 01 e-mail: sisel@enda.com.tr url: www.enda.com.tr

Product type : PID TEMPERATURE CONTROLLER

Product code : ENDA ETC4420

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

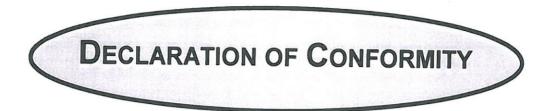
- Low Voltage Directive (2006/95/EC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

Managing Director Cengiz KÖSENK





Yukarı Dudullu Barbaros C. Kutup S. No.20 34775 – ÜMRANİYE/İSTANBUL/TURKEY Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90 Fax: +90 216 365 74 01

Product type : DIGITAL THERMOSTAT

Product code : ENDA EDT2411 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

- Low Voltage Directive (2006/95/EC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use – Part1: General requirements

Managing Director Cengiz KÖSENK



DECLARATION OF CONFORMITY

The Manufacturer: SİSEL MÜHENDİSLİK ELEKTRONİK San. ve Tic. A.Ş.

Yukarı Dudullu Barbaros C. Kutup S. No.20 34775 – ÜMRANİYE/İSTANBUL/TURKEY Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90 Fax: +90 216 365 74 01

Product type : DIGITAL THERMOSTAT

Product code : ENDA ET1411 SERIES

Intendent use : It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

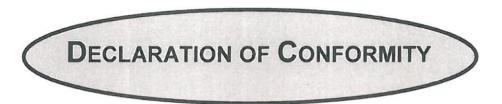
- Low Voltage Directive (73/23/EEC)
- The Electromagnetic Compatibility (EMC) Directive (89/336/EEC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 1997, A1:1998, A2: 2002 Electrical equipment for measurement, control and laboratory use - EMC requirements
- EN 61010-1: 2001 Safety requirements for Electrical equipment for measurement, control and laboratory use – Part1: General requirements

İSTANBUL, 21.01.2010





SİSEL MÜHENDİSLİK ELEKTRONİK San. ve Tic. A.Ş.

Şerifali Mah. Barbaros Cad. No:18 34775 Y.Dudullu - ÜMRANİYE/İSTANBUL/TÜRKİYE Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90 Fax: +90 216 365 74 01 www.enda.com tr

Product type : CONFIGURABLE VOLTAGE CONVERTER

Product code : ENDA ECVC SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

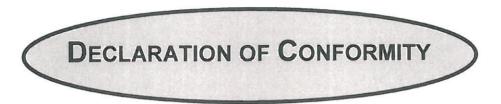
- Low Voltage Directive (LVD) (2006/95/EC)
- Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2012 Electrical equipment for measurement, control and laboratory use EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

ISTANBUL, 19.08.2014





SİSEL MÜHENDİSLİK ELEKTRONİK San. ve Tic. A.Ş.

Şerifali Mah. Barbaros Cad. No:18 34775 Y.Dudullu - ÜMRANİYE/İSTANBUL/TÜRKİYE Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90

Fax: +90 216 365 74 01 www.enda.com.tr

Product type : DIGITAL TIMER

Product code : ENDA ETM442 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

- Low Voltage Directive (LVD) (2006/95/EC)
- Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2012 Electrical equipment for measurement, control and laboratory use - EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use - Part1: General requirements

ISTANBUL, 19.08.2014





SİSEL MÜHENDİSLİK ELEKTRONİK San. ve Tic. A.Ş.

Şerifali Mah. Barbaros Cad. No:18 34775 Y.Dudullu - ÜMRANİYE/İSTANBUL/TÜRKİYE Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90 Fax: +90 216 365 74 01 www enda.com.tr

Product type : DIGITAL POTENTIMETER

Product code : ENDA EDP2041 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

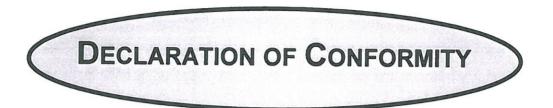
- Low Voltage Directive (LVD) (2006/95/EC)
- Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2012 Electrical equipment for measurement, control and laboratory use EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

ISTANBUL, 19.08.2014





Yukarı Dudullu Barbaros C. Kutup S. No.20 34775 - ÜMRANİYE/İSTANBUL/TURKEY Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90

Fax: +90 216 365 74 01

Product type : Rail Mountable Solid State Relays With Integrated Heat Sink

Product code : ENDA ERDA1/ERAA1 Series

Intendent use: It should be used mounted in panel for industrial application.

We declare that the device is in conform with the following EEC Directives:

Low Voltage Directive (2006/95/EC)

The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

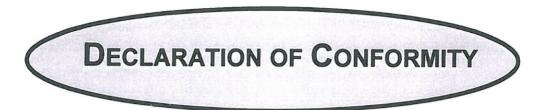
In particular it complies with the following standardized European Norms:

 EN 60947-4-3:2000 Low-voltage switchgear and controlgear-Part 4-3: Contactors and motor-starters-AC semiconductor controllers and contactors for non-motor loads.

Design Quality Control Manager

Cengiz KÖSENK





SİSEL MÜHENDİSLİK ELEKTRONİK San. ve Tic. A.Ş.

Yukarı Dudullu Barbaros Cd. Kutup Sk. No:20 34775 – ÜMRANİYE/İSTANBUL/TÜRKİYE Tel: +90 216 499 46 64 Pbx. Fax: +90 216 365 74 01

e-mail: sisel@enda.com.tr url: www.enda.com.tr

Product type : ANALOG TIMER

Product code : ENDA AT4 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

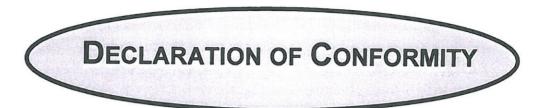
- Low Voltage Directive (2006/95/EC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

Managing Director Cengiz KÖSENK





Yukarı Dudullu Barbaros Cd. Kutup Sk. No:20 34775 – ÜMRANİYE/İSTANBUL/TÜRKİYE Tel: +90 216 499 46 64 Pbx. Fax: +90 216 365 74 01

e-mail: sisel@enda.com.tr url: www.enda.com.tr

Product type : ANALOG THERMOSTAT

Product code : ENDA ATC9311 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

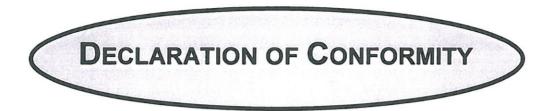
- Low Voltage Directive (2006/95/EC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

Managing Director Cengiz KÖSENK





Yukarı Dudullu Barbaros C. Kutup S. No.20 34775 – ÜMRANİYE/İSTANBUL/TURKEY Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90 Fax: +90 216 365 74 01

Product type : ECSC CONFIGURABLE SIGNAL CONVERTER

Product code : ENDA ECSC SERIES

Intendent use: It is used in industrial locations as a rail mounted component.

We declare that the device is in conform with the following EEC Directives:

Low Voltage Directive (2006/95/EC)

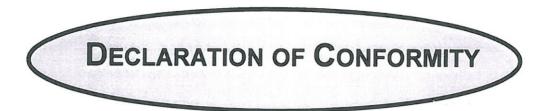
• The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

Managing Director Cengiz KOSENK/





SİSEL MÜHENDİSLİK ELEKTRONİK San. ve Tic. A.Ş.

Yukarı Dudullu Barbaros Cd. Kutup Sk. No:20 34775 – ÜMRANİYE/İSTANBUL/TÜRKİYE Tel: +90 216 499 46 64 Pbx. Fax: +90 216 365 74 01

e-mail: sisel@enda.com.tr url: www.enda.com.tr

Product type : DIGITAL POTENTIOMETER

Product code : ENDA EDP141 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

- Low Voltage Directive (2006/95/EC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use – Part1: General requirements

Managing Director Cengiz KÖSENK





Yukarı Dudullu Barbaros C. Kutup S. No.20 34775 – ÜMRANİYE/İSTANBUL/TURKEY Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90 Fax: +90 216 365 74 01

Product type : PROGRAMMABLE AC/DC AMMETER

Product code : ENDA EPA241 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

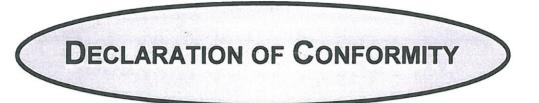
- Low Voltage Directive (2006/95/EC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

Managing Director Cengiz KÖSENK





Yukarı Dudullu 1. Başer sok. No:26/1 34775 – ÜMRANİYE/İSTANBUL/TURKEY
Tel: +90 216 499 46 64 Pbx. Fax: +90 216 365 74 01
e-mail: sisel@enda.com.tr url: www.enda.com.tr

Product type : PROGRAMMABLE AC/DC AMMETER

Product code : ENDA EPA 741

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

Low Voltage Directive (2006/95/EC)

• The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

Managing Director Cengiz KÖSENK





Yukarı Dudullu Barbaros C. Kutup S. No.20 34775 – ÜMRANİYE/İSTANBUL/TURKEY Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90 Fax: +90 216 365 74 01

Product type : AC/DC DIGITAL VOLTMETER

Product code : ENDA EPV241 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

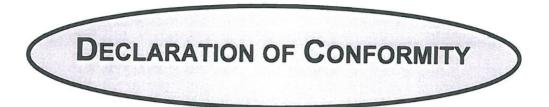
- Low Voltage Directive (2006/95/EC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

Managing Director Cengiz KÖSENK





The Manufacturer: SİSEL MÜHENDİSLİK ELEKTRONİK San. ve Tic. A.Ş. Yukarı Dudullu Barbaros C. Kutup S. No.20 34775 – ÜMRANİYE/İSTANBUL/TURKEY Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90

Fax: +90 216 365 74 01

Product type : PID UNIVERSAL CONTROLLER

Product code : ENDA EUC442 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

- Low Voltage Directive (2006/95/EC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use – Part1: General requirements

Managing Director Cengiz KÖSENK





Yukarı Dudullu Barbaros C. Kutup S. No.20 34775 - ÜMRANİYE/İSTANBUL/TURKEY Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90

Fax: +90 216 365 74 01

Product type : PID UNIVERSAL CONTROLLER

Product code : ENDA EUC842 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

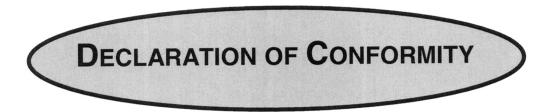
- Low Voltage Directive (2006/95/EC)
- The Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2006 Electrical equipment for measurement, control and laboratory use -**EMC** requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use - Part1: General requirements

Managing Director Cengiz KÖSENK





SİSEL MÜHENDİSLİK ELEKTRONİK San. ve Tic. A.Ş.

Şerifali Mah. Barbaros Cad. No:18 34775 Y.Dudullu - ÜMRANİYE/İSTANBUL/TÜRKİYE Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90 Fax: +90 216 365 74 01

Fax: +90 216 365 74 0 www.enda.com.tr

Product type : ENDA ECCC CONFIGURABLE CURRENT CONVERTER

Product code : ENDA ECCC SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

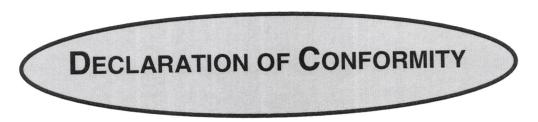
- Low Voltage Directive (LVD) (2006/95/EC)
- Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2012 Electrical equipment for measurement, control and laboratory use EMC requirements
- **EN 61010-1: 2010** Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

ISTANBUL, 22/04/2015





Şerifali Mah. Barbaros Cad. No:18 34775 Y.Dudullu - ÜMRANİYE/İSTANBUL/TÜRKİYE Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90 Fax: +90 216 365 74 01

Fax: +90 216 365 74 01 www.enda.com.tr

Product type : ENDA EPAA1 PANEL MOUNTED, SOLID STATE RELAYS

Product code : ENDA EPAA1 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

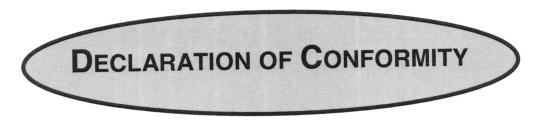
- Low Voltage Directive (LVD) (2006/95/EC)
- Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2013 Electrical equipment for measurement, control and laboratory use EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use – Part1: General requirements

ISTANBUL, 28.09.2015





Şerifali Mah. Barbaros Cad. No:18 34775 Y.Dudullu - ÜMRANİYE/İSTANBUL/TÜRKİYE Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90

Fax: +90 216 365 74 01 www.enda.com.tr

Product type : ENDA ERAA2 RAIL MOUNTED, INTEGRATED HEAT SINK, DOUBLE SOLID STATE RELAY

Product code : ENDA ERAA2 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

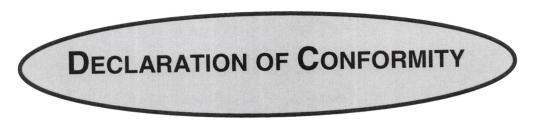
- Low Voltage Directive (LVD) (2006/95/EC)
- Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2013 Electrical equipment for measurement, control and laboratory use EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use – Part1: General requirements

ISTANBUL, 28.09.2015





SİSEL MÜHENDİSLİK ELEKTRONİK San. ve Tic. A.Ş.

Şerifali Mah. Barbaros Cad. No:18 34775 Y.Dudullu - ÜMRANİYE/İSTANBUL/TÜRKİYE Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90

Fax: +90 216 365 74 01 www.enda.com.tr

Product type : ENDA ETM2432 DIGITAL TIMER

Product code : ENDA ETM2432 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

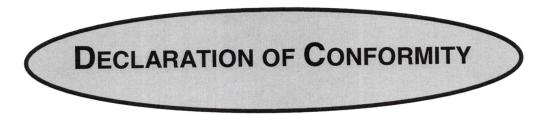
- Low Voltage Directive (LVD) (2006/95/EC)
- Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2013 Electrical equipment for measurement, control and laboratory use EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use – Part1: General requirements

ISTANBUL, 29.07.2015





SİSEL MÜHENDİSLİK ELEKTRONİK San. ve Tic. A.Ş.

Şerifali Mah. Barbaros Cad. No:18 34775 Y.Dudullu - ÜMRANİYE/İSTANBUL/TÜRKİYE Tel: +90 216 499 46 64 Pbx. +90 216 415 76 80-90

Fax: +90 216 365 74 01 www.enda.com.tr

Product type : PID UNIVERSAL CONTROLLER

Product code : ENDA EUC942 SERIES

Intendent use: It is used in industrial locations as a panel mounted component.

We declare that the device is in conform with the following EEC Directives:

- Low Voltage Directive (LVD) (2006/95/EC)
- Electromagnetic Compatibility (EMC) Directive (2004/108/EC)

In particular it complies with the following standardized European Norms:

- EN 61326-1: 2012 Electrical equipment for measurement, control and laboratory use
 EMC requirements
- EN 61010-1: 2010 Safety requirements for Electrical equipment for measurement, control and laboratory use Part1: General requirements

ISTANBUL, 25/03/2015

Managing Director, Enver AYDOĞAN