

# HTP

HIGH TECH PRODUCTS



ACCESSORIES

ACCESSORI



## TIMER TIMER

M8/M12

DIN 43650

EXTENSIONS  
PROLUNGHE

FUSE HOLDERS  
PORTAFUSIBILI

AUTOMOTIVE

M8/M12  
DISTRIBUTION  
BOXES  
SCATOLE DI  
DISTRIBUZIONE  
M8/M12

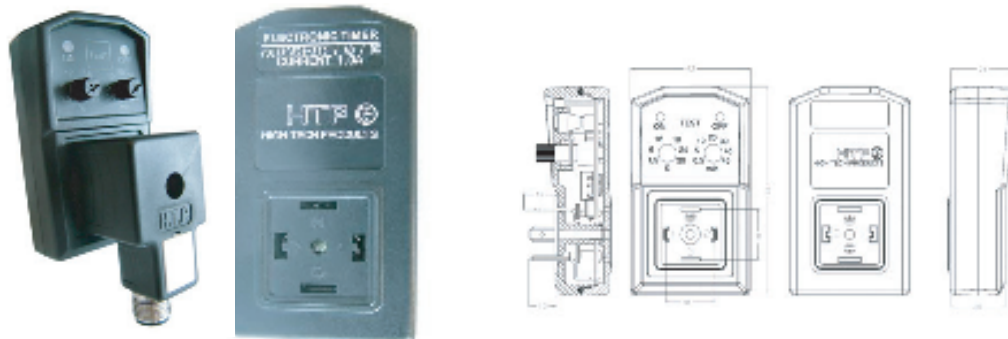
7/8 "

INDUSTRIAL  
CONNECTORS  
CONNETTORI  
INDUSTRIALI

EN 175 000

ACCESSORIES  
ACCESSORI

SENSOR  
SWITCHES  
SENSORI



### PRODUCT DESCRIPTION

Timer for DIN 43650 connectors  
Type of contact: female  
Number of contacts: 2 poles + earth  
Standard: IEC 61076-2-101 (Ed. 1)/ IEC 60947-5-2  
Housing Color: black

### TECHNICAL DATA

Rated voltage: 24 - 240V AC/DC  $\pm$  10% 50/60 Hz  
Rated current: 1 A  
Current consumption: 4 mA max  
Connection: DIN 43650-A/ISO 4400  
Off time: 0,5-45 min  
On time: 1,5 -30 sec  
Scale accuracy:  $\pm$  10%  
Indicators: red Led - on phase / red Led - off phase

### MATERIALS

Housing material: Nylon 6 + 30% Glass fibre

### ENVIRONMENTAL CONDITIONS

Protection class (IEC 60529): IP 65  
Temperature range: -40°C to +60°C

### PACKAGING

Carton box (1 piece)

### DESCRIZIONE PRODOTTO

Timer per connettore DIN 43650  
Tipo di contatto: femmina  
Numero contatti: 2 poli + terra  
Standard: IEC 61076-2-101 (Ed. 1)/ IEC 60947-5-2  
Colore custodia: nera

### DATI TECNICI

Tensione Oper: 24 - 240V AC/DC  $\pm$  10% 50/60 Hz  
Corrente operativa: 1 A  
Corrente assorbita: 4 mA max  
Connessione: DIN 43650-A/ISO 4400  
Tempo di pausa: 0,5-45 min  
Tempo di lavoro: 1,5 -30 sec  
Precisione:  $\pm$  10%

Indicators: Led rosso-fase on/Led rosso-fase off

### MATERIALI

Materiale custodia: Nylon 6 + 30% fibra di vetro

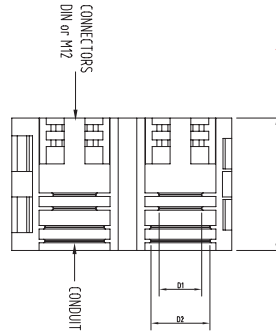
### CONDIZIONI AMBIENTALI

Grado di protezione (IEC 60529): IP 65  
Range di temperatura: -40°C to +60°C

### IMBALLAGGIO:

Scatola di cartone (1 pezzo)

# FIXING SYSTEM FOR CONDUIT SISTEMA DI FISSAGGIO PER GUAINA CORRUGATA



**NEW**  
PATENT PENDING

M8/M12

DIN 43650

EXTENSIONS  
PROLUNGHE

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M8/M12  
DISTRIBUTION  
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7/8 "

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## PRODUCT DESCRIPTION

Black Clip Adapter for conduits

## MATERIALS

Nylon PA66

## TECHNICAL DATA:

Diameter conduits D1: øint.: 6.2mm; øest.: 10mm

Diameter conduits D2: øint.: 9.6mm; øest.: 13mm

## ENVIRONMENTAL CONDITIONS

Temperature Range: -40°C/+80°C

## PACKAGING

Plastic bag (50 pieces)

## DESCRIZIONE PRODOTTO

Adattatore Clip nero per guaina corrugata

## MATERIALI

Nylon PA66

## DATI TECNICI:

Diametro guaina D1: øint.: 6.2mm; øest.: 10mm

Diametro guaina D2: øint.: 9.6mm; øest.: 13mm

## CONDIZIONI AMBIENTALI

Range di temperatura: -40°C/+80°C

## IMBALLAGGI

Sacchetto in plastica ( 50 pezzi)

ADAPTER FOR CLIP

ADATTATORE PER CLIP



PG11



PG9



PG7

DESCRIPTION DESCRIZIONE	TYPE TIPO	COMPATIBLE WITH CONNECTOR SERIES COMPATIBILI CON CONNETTORI SERIE	CODE CODICE
CLIP	ACCESSORIES	M8 MOULDED CABLE (08MD...;08FD...;08MA...;08MD...) M12 MOULDED CABLE (12MD...;12FD...;12MA...;12MD...) DIN43650 MOULDED CABLE (CG1...;CM1...;CM2...;CP1...;CP2...)	ACC1
ADAPTER PG7	ACCESSORIES	M12 TO CABLE (12FC...;12MC...;12FB...;12MB...;12FZ...;12MZ...; 12FT...;12MT...) DIN43650/C TO CABLE (P1...;P2...;P3...)	ACSC-PG7
ADAPTER PG9	ACCESSORIES	DIN43650/B TO CABLE (M1...;M2...)	ACSC-PG9
ADAPTER PG11	ACCESSORIES	DIN43650/A TO CABLE (G1...;G2...;G3...) M12 TO CABLE (12FL...;12ML...;12FU...;12MU...) 7/8 TO CABLE (78MC...;78FC...)	ACSC-PG11



POSSIBLE APPLICATION / POSSIBILI APPLICAZIONI

M8/M12

M12 Field Attachable - 7/8 Field Attachable



DIN 43650

EXTENSIONS  
PROLUNGHE

M12 Field Attachable - M12 Field Attachable



FUSE HOLDERS  
PORTAFUSIBILI

AUTOMOTIVE

M12 Field Attachable - DIN 43650/A Field Attachable



M8/M12  
DISTRIBUTION  
BOXES  
SCATOLE DI  
DISTRIBUZIONE  
M8/M12

DIN 43650/A Field Attachable - M12 Moulded Cable

7/8 "



INDUSTRIAL  
CONNECTORS  
CONNETTORI  
INDUSTRIALI

DIN 43650/C Field Attachable - M12 Moulded Cable



EN 175 000

ACCESSORIES  
ACCESSORI

DIN 43650/A Moulded Cable - M12 Moulded Cable



SENSOR  
SWITCHES  
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