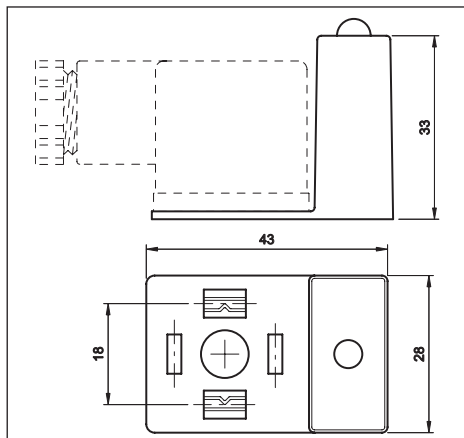


ANTIDISTURBO



A

RA



Corpo connettore
Connector
Stecker

PA 66 + 30% FV

Interasse
Spacing:
Abstand:

18 mm

Temp. di funzionamento
Working temperature
Betriebstemperatur

-25 °C / +90 °C

Circuiti
Circuitry
Beschaltung

vedi pag.
see page
siehe Seite

4

Colore LED
LED colour
LED Farbe

vedi pag.
see page
siehe Seite

4

Codici ordine/Codification/Bestellschlüssel

E A

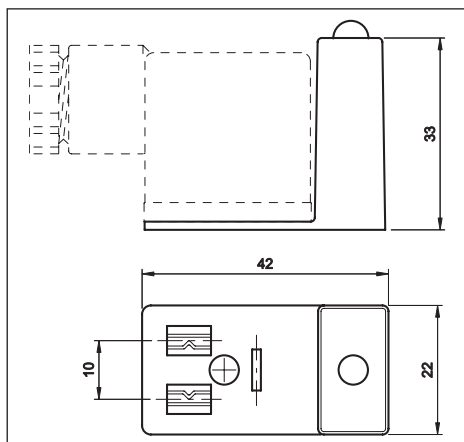
Codici ordine/Codification/Bestellschlüssel

E R A



B H12

B H6



Corpo connettore
Connector
Stecker

PA 66 + 30% FV

Interasse
Spacing:
Abstand:

10 mm

Temp. di funzionamento
Working temperature
Betriebstemperatur

-25 °C / +90 °C

Circuiti
Circuitry
Beschaltung

vedi pag.
see page
siehe Seite

4

Colore LED
LED colour
LED Farbe

vedi pag.
see page
siehe Seite

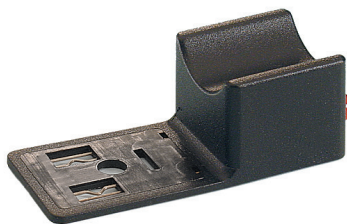
4

Codici ordine/Codification/Bestellschlüssel

E B 5 0

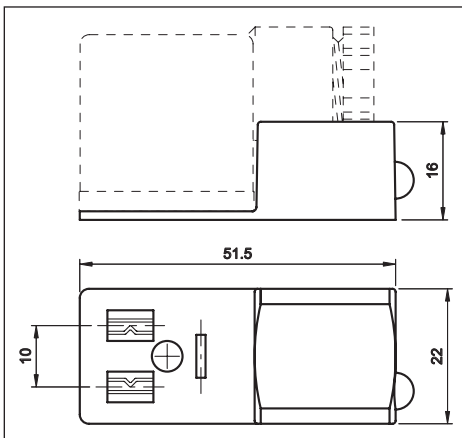
Codici ordine/Codification/Bestellschlüssel

E B 5 6



RB H12

RB H6



Corpo connettore
Connector
Stecker

PA 66 + 30% FV

Interasse
Spacing:
Abstand:

10 mm

Temp. di funzionamento
Working temperature
Betriebstemperatur

-25°C / +90°C

Circuiti
Circuitry
Beschaltung

vedi pag.
see page
siehe Seite

4

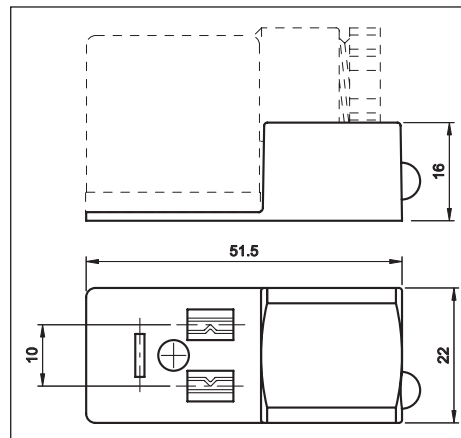
Colore LED
LED colour
LED Farbe

vedi pag.
see page
siehe Seite

4

Codici ordine/Codification/Bestellschlüssel

E R B 5 0



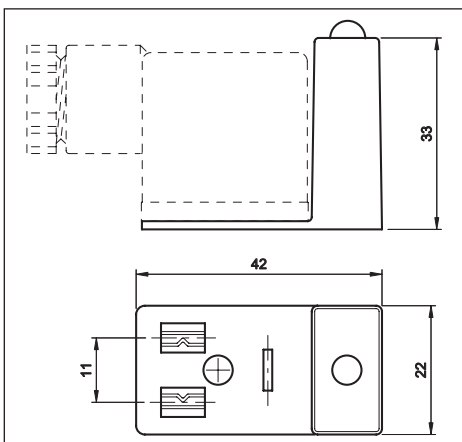
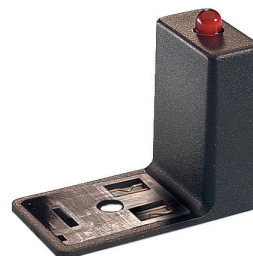
Codici ordine/Codification/Bestellschlüssel

E R B 5 6



INDUSTRIAL
STANDARD
H12

INDUSTRIAL
STANDARD
H6



Corpo connettore
Connector
Stecker

PA 66 + 30% FV

Interasse
Spacing:
Abstand:

11 mm

Temp. di funzionamento
Working temperature
Betriebstemperatur

-25°C / +90°C

Circuiti
Circuitry
Beschaltung

vedi pag.
see page
siehe Seite

4

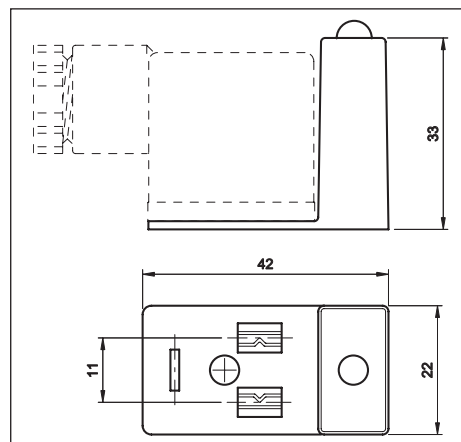
Colore LED
LED colour
LED Farbe

vedi pag.
see page
siehe Seite

4

Codici ordine/Codification/Bestellschlüssel

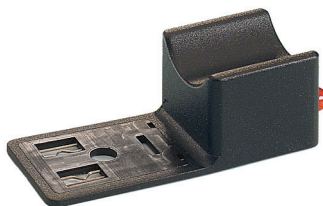
E B 0



Codici ordine/Codification/Bestellschlüssel

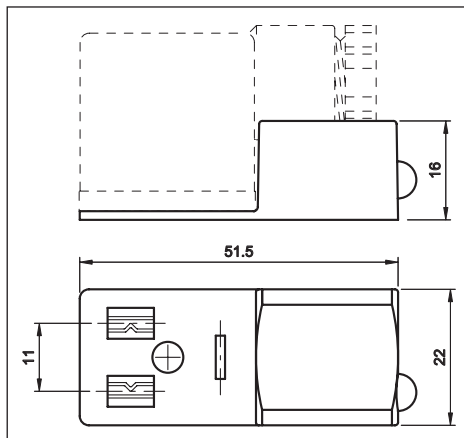
E B 6

ANTIDISTURBO



**INDUSTRIAL
STANDARD
H12**

**INDUSTRIAL
STANDARD
H6**



Corpo connettore
Connector
Stecker **PA 66 + 30% FV**

Interasse
Spacing:
Abstand: **11 mm**

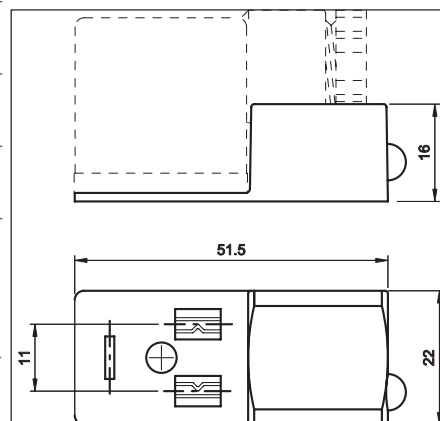
Temp. di funzionamento
Working temperature
Betriebstemperatur **-25°C / +90°C**

Circuiti vedi pag. 4
Circuitry see page 4
Beschaltung siehe Seite

Colore LED vedi pag. 4
LED colour see page 4
LED Farbe siehe Seite

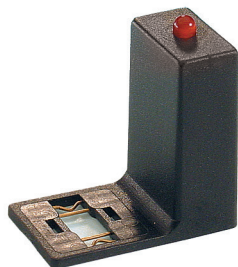
Codici ordine/Codification/Bestellschlüssel

E R B O



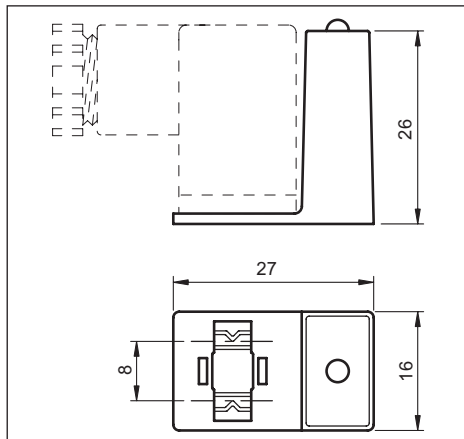
Codici ordine/Codification/Bestellschlüssel

E R B 6



C

**C
INDUSTRIAL
STANDARD**



Corpo connettore
Connector
Stecker **PA 66 + 30% FV**

8 mm Interasse
Spacing:
Abstand: **9,4 mm**

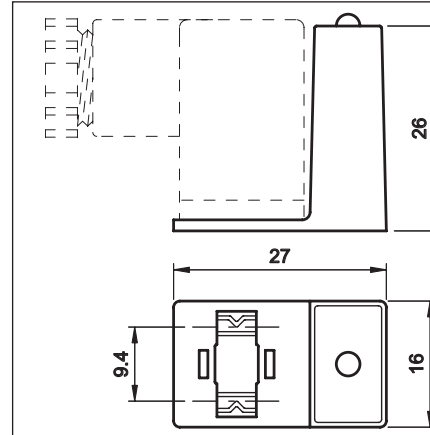
Temp. di funzionamento
Working temperature
Betriebstemperatur **-25°C / +90°C**

Circuiti vedi pag. 4
Circuitry see page 4
Beschaltung siehe Seite

Colore LED vedi pag. 4
LED colour see page 4
LED Farbe siehe Seite

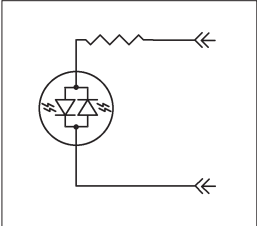
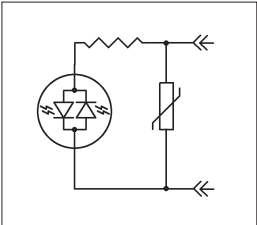
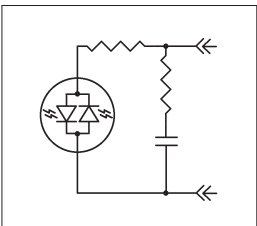
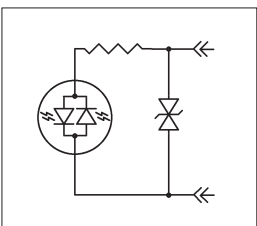
Codici ordine/Codification/Bestellschlüssel

E C 6



Codici ordine/Codification/Bestellschlüssel

E C

	Descrizione/Description/Beschreibung	Tensione/Voltage/Spannung	CODICE/Code/Kode	Tipo/Type/Bez.
	LED bipolare Bipolar LED Zweipolige LED - Anzeige	10/50 V	B	EA - ERA EB - ERB EC
		70/250 V	C	
	LED bipolare + Varistore di protezione contro le sovratensioni Bipolar LED + Varistor protection against overvoltage Zweipolige LED - Anzeige + Varistorschutz gegen Überspannung	24 V	G	EA - ERA EB - ERB EC
		48 V	H	
		110 V	J	
		250 V	K	
	LED bipolare Bipolar LED Zweipolige LED - Anzeige RC = 0,22µF + 150 Ω	10/50 V	U	EA - ERA EB - ERB
		70/250 V	X	
	TRANSIL	24 V	S	EA - ERA EB - ERB EC
		110 V	T	
Colore LED LED colour LED farbe	Rosso/Red/Rot	R		
	Verde/Green/Grün	E		
	Giallo/Yellow/Gelb	Y		