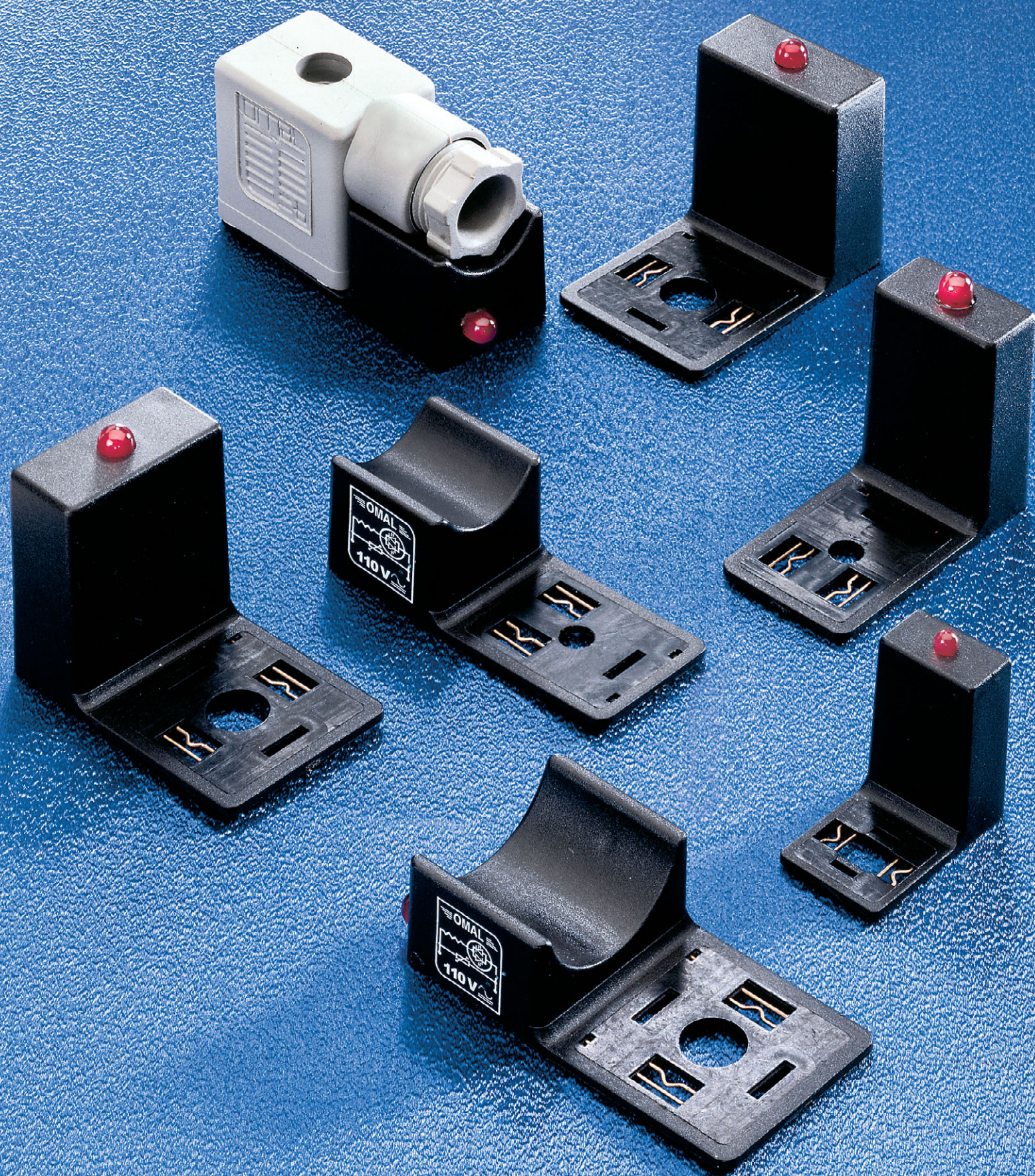
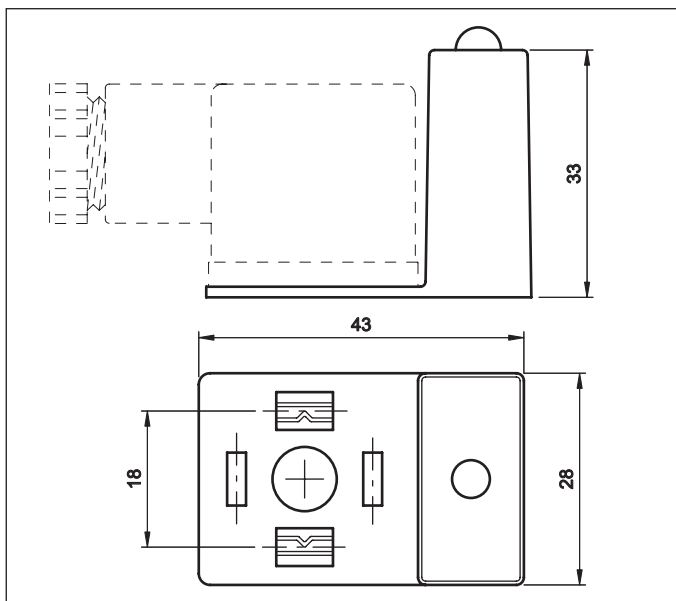




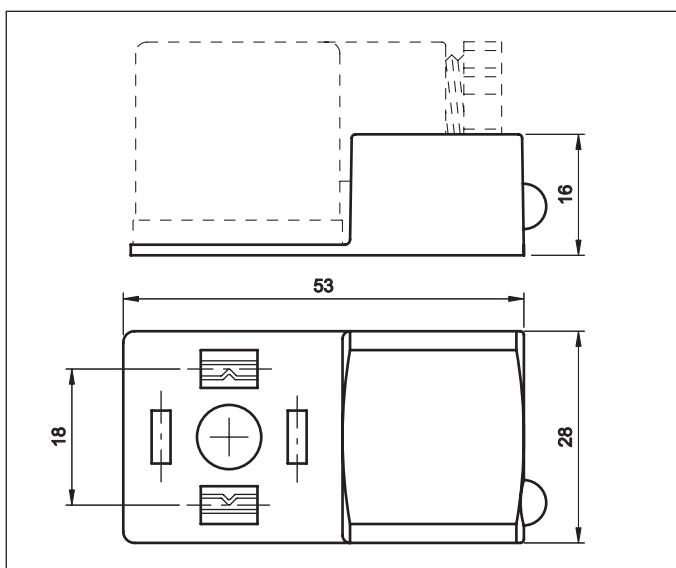
ADATTATORI ANTIDISTURBO
SURGE SUPPRESSOR ADAPTORS
ENTSTÖRUNGSGLIEDER

FORMA A



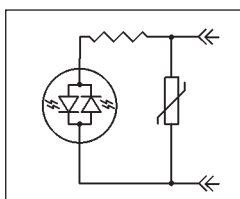
Scatola: Housing: Gehäuse:	PA + 30% FV PA + 30% GF PA + 30% GF
Distanza tra i contatti: Spacing: Abstand:	18 mm.
Temperatura di funzionamento: Working temperature: Betriebstemperatur:	-40°C / +125°C
Grado di protezione: Protection class: Schutzart:	IP 65 DIN 40050

FORMA RA

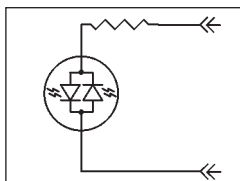


Scatola: Housing: Gehäuse:	PA + 30% FV PA + 30% GF PA + 30% GF
Distanza tra i contatti: Spacing: Abstand:	18 mm.
Temperatura di funzionamento: Working temperature: Betriebstemperatur:	-40°C / +125°C
Grado di protezione: Protection class: Schutzart:	IP 65 DIN 40050

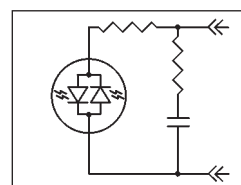
Volt	Codice/Code FORMA A	Codice/Code FORMA RA
24	EAGR	ERAGR
48	EAHR	ERAHR
110	EAJR	ERAJR
250	EAKR	ERAKR



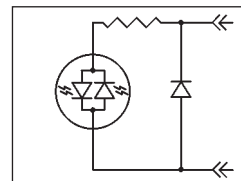
Volt	Codice/Code FORMA A	Codice/Code FORMA RA
10/50	EABR	ERABR
70/250	EACR	ERACR



Volt	Codice/Code FORMA A	Codice/Code FORMA RA
10/50	EAUR	ERAUR
70/250	EAXR	ERAXR



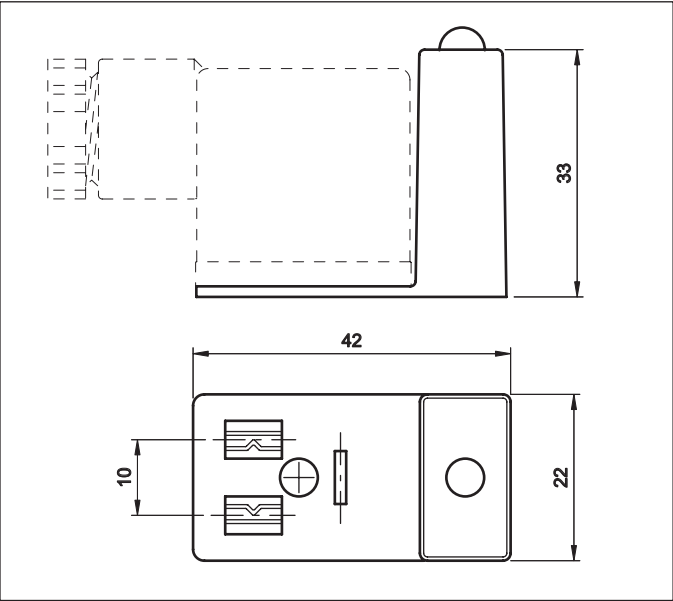
Volt	Codice/Code FORMA A	Codice/Code FORMA RA
10/50	EAMR	ERAMR
70/250	EANR	ERANR



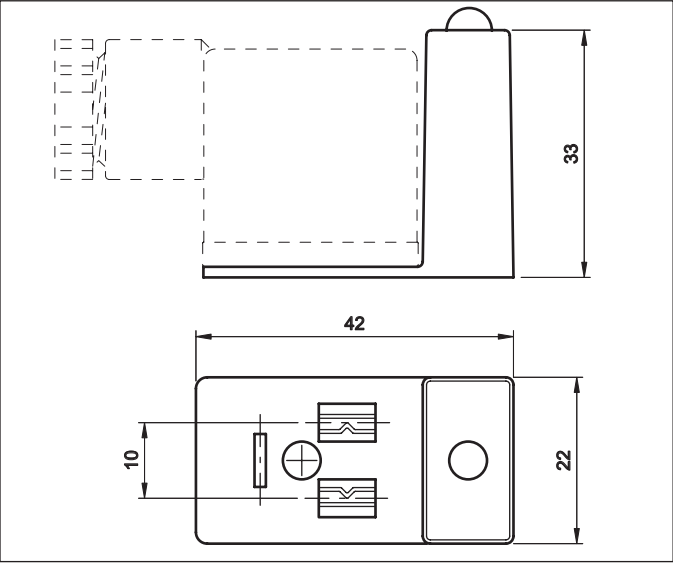
Codici prodotto per la versione standard con LED rosso
Part no. for plain version, red LED
Teile-Nr. für Standardausführung, rote LED-Anzeige



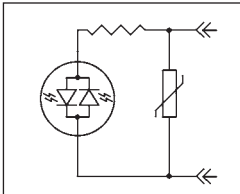
FORMA B



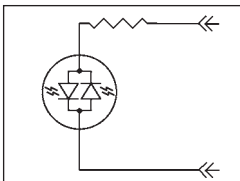
FORMA B



Volt	Codice/Code	
	H12	H6
24	EB5GR0	EB5GR6
48	EB5HR0	EB5HR6
110	EB5JR0	EB5JR6
250	EB5KR0	EB5KR6



Volt	Codice/Code	
	H12	H6
10/50	EB5BR0	EB5BR6
70/250	EB5CR0	EB5CR6



Codici prodotto per la versione con LED rosso
 Part no. for version with red LED
 Teile-Nr. für Ausführung mit roter LED-Anzeige



Orientamento terra - Earth position - Erdrichtung

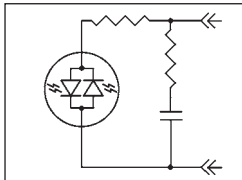
Scatola: Housing: Gehäuse:	PA + 30% FV PA + 30% GF PA + 30% GF
Distanza tra i contatti: Spacing: Abstand:	10 mm.
Temperatura di funzionamento: Working temperature: Betriebstemperatur:	-40°C / +125°C
Grado di protezione: Protection class: Schutzart:	IP 65 DIN 40050



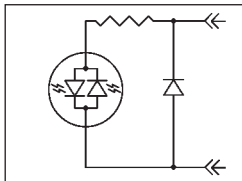
Orientamento terra - Earth position - Erdrichtung

Scatola: Housing: Gehäuse:	PA + 30% FV PA + 30% GF PA + 30% GF
Distanza tra i contatti: Spacing: Abstand:	10 mm.
Temperatura di funzionamento: Working temperature: Betriebstemperatur:	-40°C / +125°C
Grado di protezione: Protection class: Schutzart:	IP 65 DIN 40050

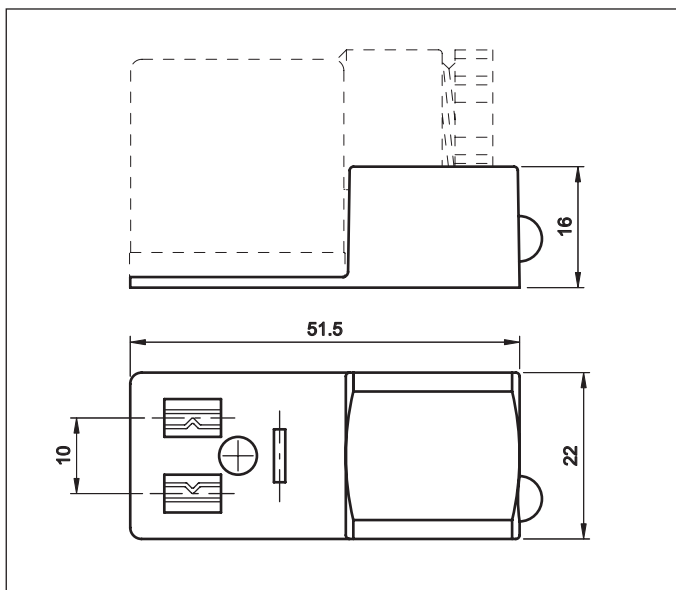
Volt	Codice/Code	
	H12	H6
10/50	EB5UR0	EB5UR6
70/250	EB5XR0	EB5XR6



Volt	Codice/Code	
	H12	H6
10/50	EB5MR0	EB5MR6
70/250	EB5NR0	EB5NR6



FORMA RB

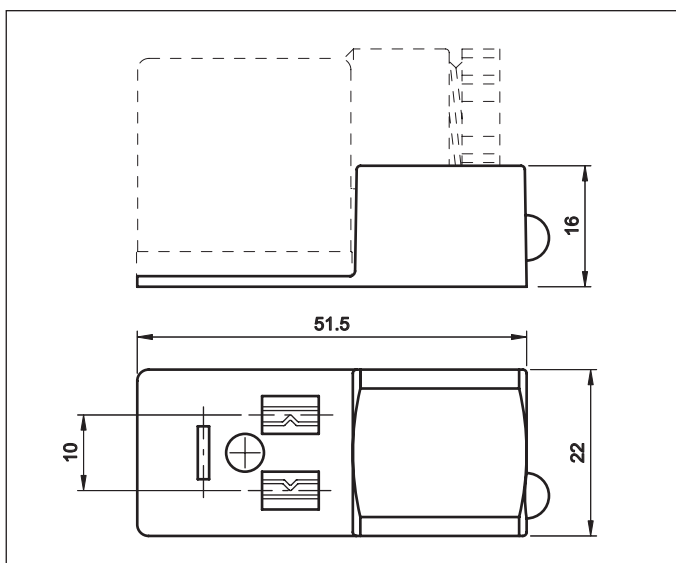


Orientamento terra - Earth position - Erdrichtung

Scatola: Housing: Gehäuse:	PA + 30% FV PA + 30% GF PA + 30% GF
Distanza tra i contatti: Spacing: Abstand:	10 mm.
Temperatura di funzionamento: Working temperature: Betriebstemperatur:	-40°C / +125°C
Grado di protezione: Protection class: Schutzart:	IP 65 DIN 40050



FORMA RB

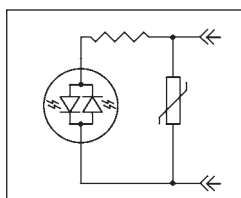


Orientamento terra - Earth position - Erdrichtung

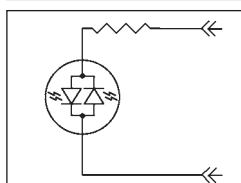
Scatola: Housing: Gehäuse:	PA + 30% FV PA + 30% GF PA + 30% GF
Distanza tra i contatti: Spacing: Abstand:	10 mm.
Temperatura di funzionamento: Working temperature: Betriebstemperatur:	-40°C / +125°C
Grado di protezione: Protection class: Schutzart:	IP 65 DIN 40050



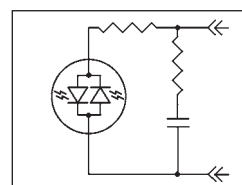
Volt	Codice/Code	
	H12	H6
24	ERB5GR0	ERB5GR6
48	ERB5HR0	ERB5HR6
110	ERB5JR0	ERB5JR6
250	ERB5KR0	ERB5KR6



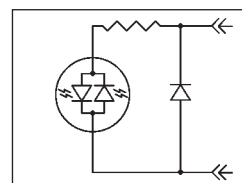
Volt	Codice/Code	
	H12	H6
10/50	ERB5BR0	ERB5BR6
70/250	ERB5CR0	ERB5CR6



Volt	Codice/Code	
	H12	H6
10/50	ERB5UR0	ERB5UR6
70/250	ERB5XR0	ERB5XR6



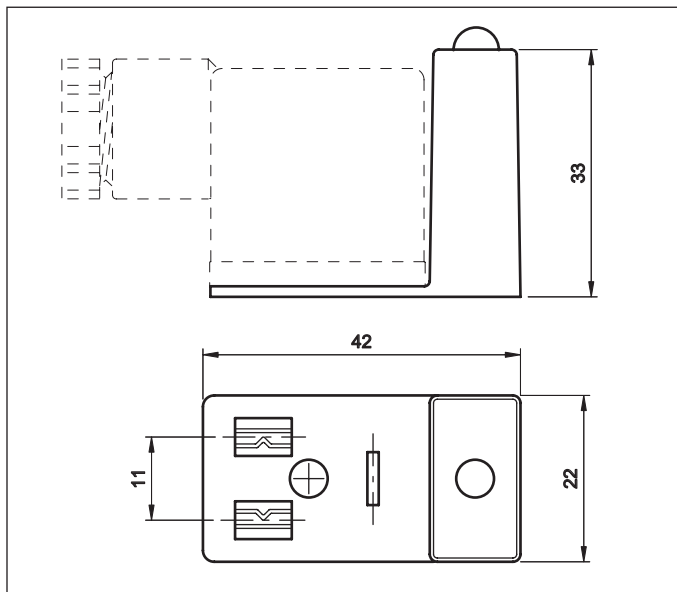
Volt	Codice/Code	
	H12	H6
10/50	ERB5MR0	ERB5MR6
70/250	ERB5NR0	ERB5NR6



Codici prodotto per la versione con LED rosso
Part no. for version with red LED
Teile-Nr. für Ausführung mit roter LED-Anzeige



FORMA B IND

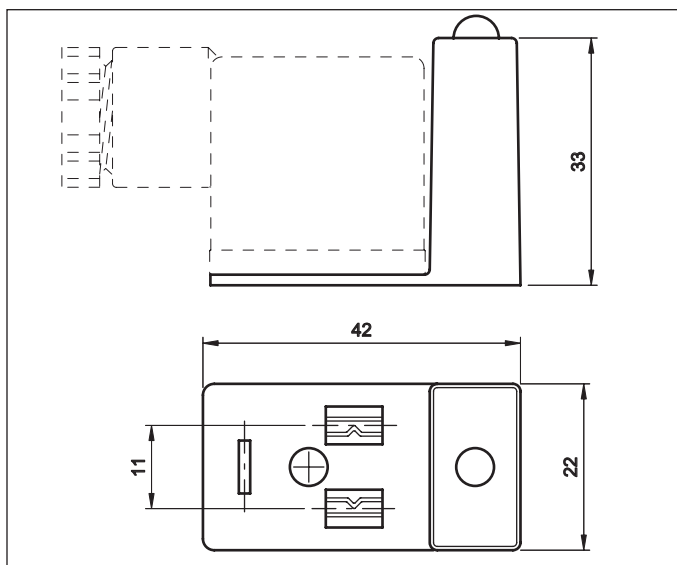


Orientamento terra - Earth position - Erdrichtung

Scatola: Housing: Gehäuse:	PA + 30% FV PA + 30% GF PA + 30% GF
Distanza tra i contatti: Spacing: Abstand:	11 mm.
Temperatura di funzionamento: Working temperature: Betriebstemperatur:	-40°C / +125°C
Grado di protezione: Protection class: Schutzart:	IP 65 DIN 40050



FORMA B IND

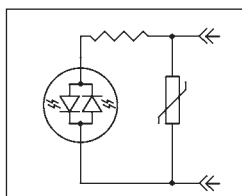


Orientamento terra - Earth position - Erdrichtung

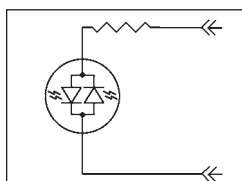
Scatola: Housing: Gehäuse:	PA + 30% FV PA + 30% GF PA + 30% GF
Distanza tra i contatti: Spacing: Abstand:	11 mm.
Temperatura di funzionamento: Working temperature: Betriebstemperatur:	-40°C / +125°C
Grado di protezione: Protection class: Schutzart:	IP 65 DIN 40050



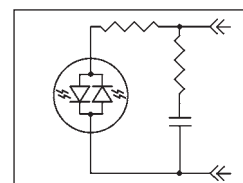
Volt	Codice/Code	
	H12	H6
24	EBGR0	EBGR6
48	EBHR0	EBHR6
110	EBJR0	EBJR6
250	EBKR0	EBKR6



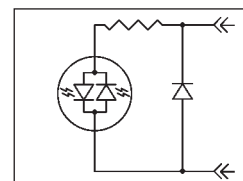
Volt	Codice/Code	
	H12	H6
10/50	EBBR0	EBBR6
70/250	EBCR0	EBCR6



Volt	Codice/Code	
	H12	H6
10/50	EBUR0	EBUR6
70/250	EBXR0	EBXR6

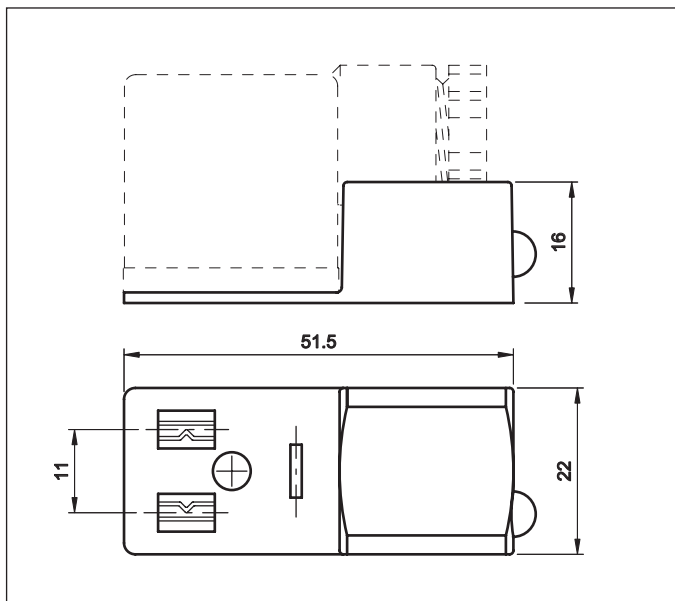


Volt	Codice/Code	
	H12	H6
10/50	EBMR0	EBMR6
70/250	EBNR0	EBNR6



Codici prodotto per la versione con LED rosso
Part no. for version with red LED
Teile-Nr. für Ausführung mit roter LED-Anzeige

FORMA RB IND

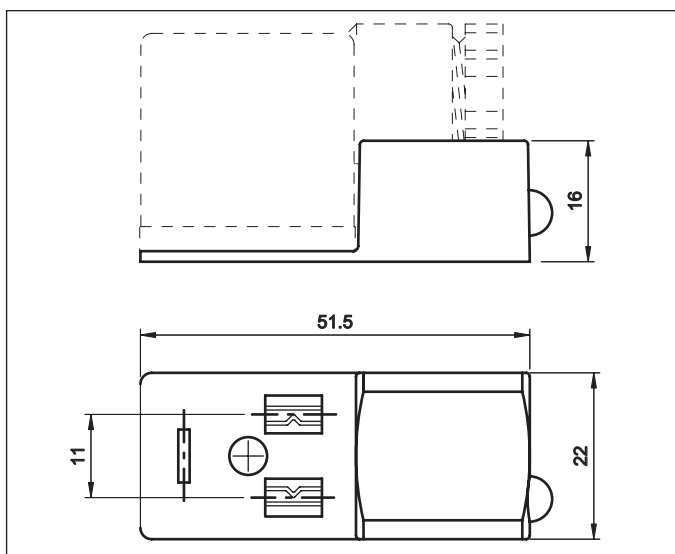


Orientamento terra - Earth position - Erdrichtung

Scatola: Housing: Gehäuse:	PA + 30% FV PA + 30% GF PA + 30% GF
Distanza tra i contatti: Spacing: Abstand:	11 mm.
Temperatura di funzionamento: Working temperature: Betriebstemperatur:	-40°C / +125°C
Grado di protezione: Protection class: Schutzart:	IP 65 DIN 40050



FORMA RB IND

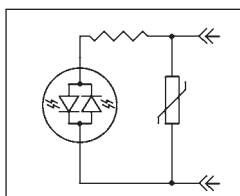


Orientamento terra - Earth position - Erdrichtung

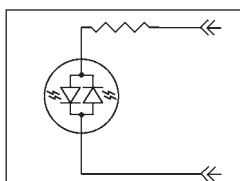
Scatola: Housing: Gehäuse:	PA + 30% FV PA + 30% GF PA + 30% GF
Distanza tra i contatti: Spacing: Abstand:	11 mm.
Temperatura di funzionamento: Working temperature: Betriebstemperatur:	-40°C / +125°C
Grado di protezione: Protection class: Schutzart:	IP 65 DIN 40050



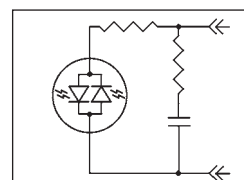
Volt	Codice/Code H12	H6
24	ERBGRO	ERBGR6
48	ERBHRO	ERBHR6
110	ERBJRO	ERBJR6
250	ERBKRO	ERBKR6



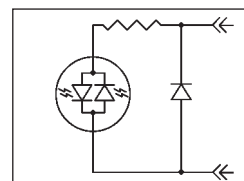
Volt	Codice/Code H12	H6
10/50	ERBBRO	ERBBR6
70/250	ERBCRO	ERBCR6



Volt	Codice/Code H12	H6
10/50	ERBURO	ERBUR6
70/250	ERBXRO	ERBXR6



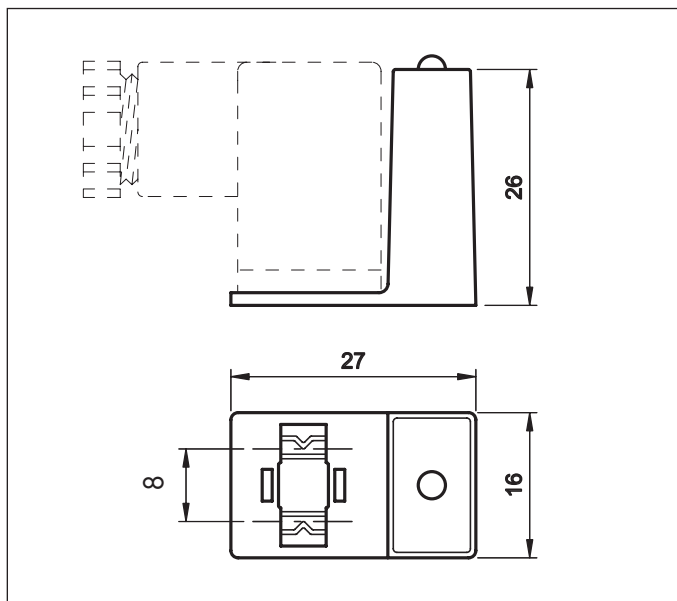
Volt	Codice/Code H12	H6
10/50	ERBMRO	ERBMR6
70/250	ERBNRO	ERBNR6



Codici prodotto per la versione con LED rosso
Part no. for version with red LED
Teile-Nr. für Ausführung mit roter LED-Anzeige

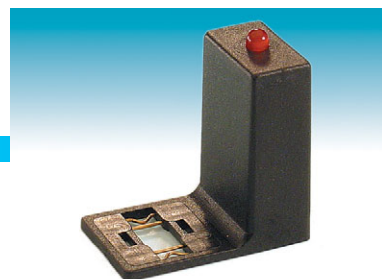
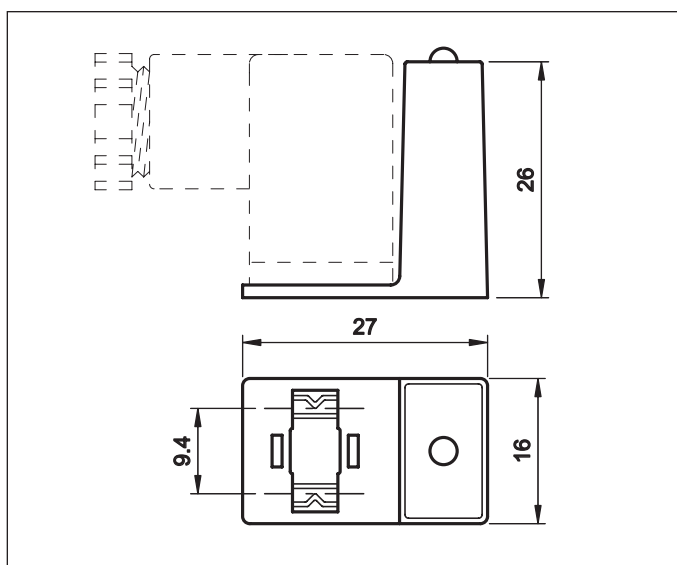


FORMA C



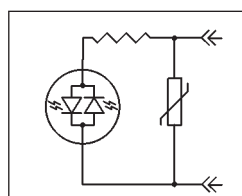
Scatola: Housing: Gehäuse:	PA + 30% FV PA + 30% GF PA + 30% GF
Distanza tra i contatti: Spacing: Abstand:	8 mm.
Temperatura di funzionamento: Working temperature: Betriebstemperatur:	-40°C / +125°C
Grado di protezione: Protection class: Schutzart:	IP 65 DIN 40050

FORMA C IND

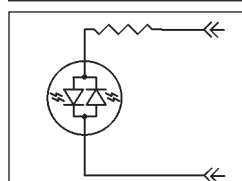


Scatola: Housing: Gehäuse:	PA + 30% FV PA + 30% GF PA + 30% GF
Distanza tra i contatti: Spacing: Abstand:	9,4 mm.
Temperatura di funzionamento: Working temperature: Betriebstemperatur:	-40°C / +125°C
Grado di protezione: Protection class: Schutzart:	IP 65 DIN 40050

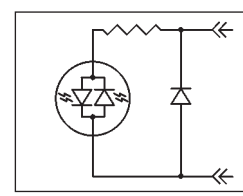
Volt	Codice/Code	
	C	C IND
24	EC6GR	ECGR
48	EC6HR	ECHR
110	EC6JR	ECJR
250	EC6KR	ECKR



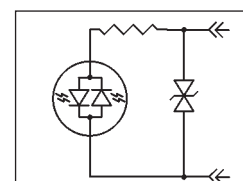
Volt	Codice/Code	
	C	C IND
10/50	EC6BR	ECBR
70/250	EC6CR	ECCR



Volt	Codice/Code	
	C	C IND
10/50	EC6MR	ECMR
70/250	EC6NR	ECNR



Volt	Codice/Code	
	C	C IND
48	EC6ZR	ECZR



Codici prodotto per la versione con LED rosso
Part no. for version with red LED
Teile-Nr. für Ausführung mit roter LED-Anzeige

E.O.C.

Electronic Opto Components
M.Büchner GmbH & CoKG

Heegwaldring 2
63694 Limeshain

Telefon: +49(0)6047 - 96 28-0
Telefax: +49(0)6047 - 96 28-14

E-Mail: info@m-buechner.de
Internet: www.m-buechner.de