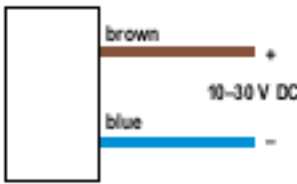
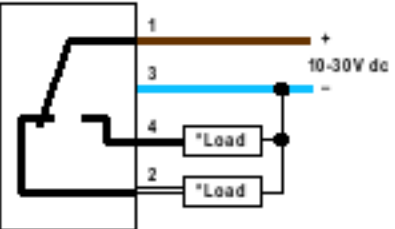


	CONNECTIONS	ANSCHLUSS	CONNESSIONE	RACCORDEMENT	▲ ▲	CONEXIONES
1	Brown	braun	marone	brun	▲	marón
2	White	weiß	bianco	blanc	▲	blanco
3	Blue	blau	blu	bleu	▲	azul
4	Black	schwarz	nero	noir	▲	negro
*Load	Load	last	carico	charge	▲ ▲	carga

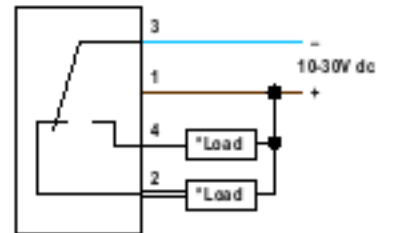
QM426...



QM42VP6...



QM42VN6...



Required Overcurrent Protection

WARNING: Electrical connections must be made by qualified personnel in accordance with local and national electrical codes and regulations.

Overcurrent protection is required to be provided by end product application per the supplied table.

Overcurrent protection may be provided with external fusing or via Current Limiting, Class 2 Power Supply.

Supply wiring leads <24 AWG shall not be spliced.

For additional product support, go to www.bannerengineering.com.

Erforderlicher Überstromschutz

WARNING: Die elektrischen Anschlüsse müssen von qualifizierten Personen unter Beachtung der örtlichen und nationalen Gesetze und Vorschriften für elektrische Anschlüsse verbunden werden.

Überstromschutz ist erforderlich, dieser muss von der Anwendung des Endprodukts gemäß der angegebenen Tabelle bereitgestellt werden.

Überstromschutz kann durch externe Sicherung oder über ein strombegrenzendes Netzteil der Klasse 2 eingerichtet werden.

Versorgungskabelleitungen <24 AWG müssen ungespleißt sein. Weiteren Produktsupport erhalten Sie unter www.bannerengineering.com.

Protezione da sovracorrente richiesta

AVVERTENZA: I collegamenti elettrici devono essere eseguiti da personale qualificato in conformità alle norme e ai regolamenti vigenti a livello nazionale in materia di elettricità.

L'applicazione finale deve prevedere una protezione da sovracorrente come indicato nella tabella fornita.

La protezione da sovracorrente può essere assicurata da un fusibile esterno o mediante limitazione di corrente, con alimentazione classe II.

I conduttori di alimentazione con sezione <24 AWG non devono essere giuntati.

Per ulteriore supporto andare all'indirizzo www.bannerengineering.com.

Protection contre la surintensité requise

AVERTISSEMENT: Les raccordements électriques doivent être effectués par du personnel qualifié conformément aux réglementations et codes électriques nationaux et locaux.

Une protection de surintensité doit être fournie par l'installation du produit final, conformément au tableau fourni.

Il est possible de fournir une protection de surintensité par un fusible externe ou par une alimentation de classe 2, avec limitation de courant.

Il ne faut pas raccorder des câbles d'alimentation d'un diamètre inférieur à 24 AWG.

Pour obtenir un support produit supplémentaire, rendez-vous sur le site www.bannerengineering.com.

Protección de sobrecorriente necesaria

ADVERTENCIA: Las conexiones eléctricas deben ser realizadas por personal cualificado de acuerdo con las normativas y códigos eléctricos locales y nacionales.

Se debe proporcionar protección de sobrecorriente en la aplicación del producto final tal como se indica en esta tabla.

La protección de sobrecorriente se puede proporcionar con fusibles externos o con una fuente de alimentación de clase 2 con limitación de corriente.

Los cables de suministro < 24 AWG no se pueden empalmar.

Para obtener más información sobre el producto, visite <http://www.bannerengineering.com>.

Supply Wiring(AWG)	Required Overcurrent Protection
20	5.0 Amps
22	3.0 Amps
24	2.0 Amps
26	1.0 Amps
28	0.8 Amps
30	0.5 Amps

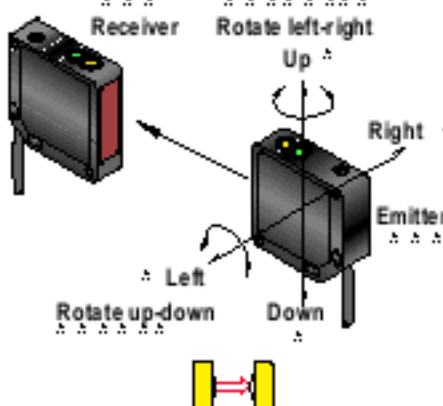
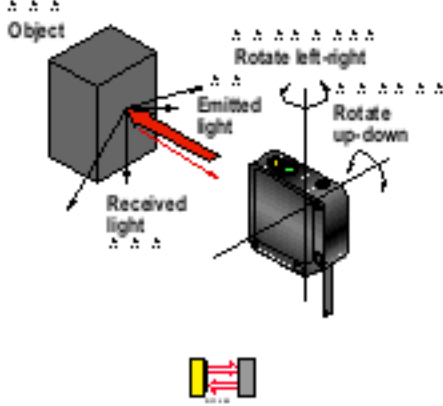
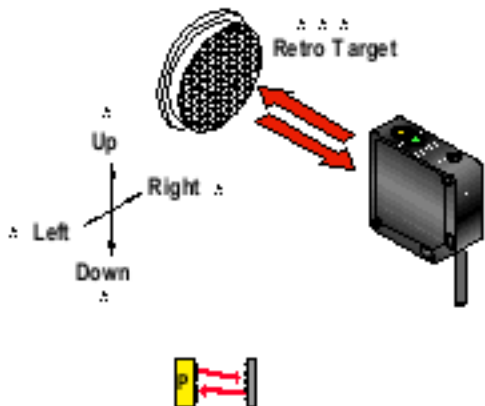
Versorgungskabel (AWG)	Erforderlicher Überstromschutz
20	5.0 A
22	3.0 A
24	2.0 A
26	1.0 A
28	0.8 A
30	0.5 A

Cavi di alimentazione (AWG)	Protezione da sovracorrente richiesta
20	5.0 A
22	3.0 A
24	2.0 A
26	1.0 A
28	0.8 A
30	0.5 A

Câble d'alimentation (AWG)	Protection contre la surintensité requise
20	5.0 A
22	3.0 A
24	2.0 A
26	1.0 A
28	0.8 A
30	0.5 A

~ ~ ~ ~ ~ 4 C J	~ ~ ~ ~ ~ 4 C J
20	5.0 ~ ~ ~
22	3.0 ~ ~ ~
24	2.0 ~ ~ ~
26	1.0 ~ ~ ~
28	0.8 ~ ~ ~
30	0.5 ~ ~ ~

ALIGNMENT
JUSTAGE
ALLINEAMENTO
REGLAGE
* * * *
ALINEACION



Protección de sobrecorriente necesaria

ADVERTENCIA: Las conexiones eléctricas deben ser realizadas por personal cualificado de acuerdo con las normativas y códigos eléctricos locales y nacionales.

Se debe proporcionar protección de sobrecorriente en la aplicación del producto final tal como se indica en esta tabla.

La protección de sobrecorriente se puede proporcionar con fusibles externos o con una fuente de alimentación de clase 2 con limitación de corriente.

Los cables de suministro < 24 AWG no se pueden empalmar.

Para obtener más información sobre el producto, visite <http://www.bannerengineering.com>.

Cableado de suministro (AWG)	Protección de sobrecorriente necesaria
20	5.0 A
22	3.0 A
24	2.0 A
26	1.0 A
28	0.8 A
30	0.5 A

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