



English



Deutsch



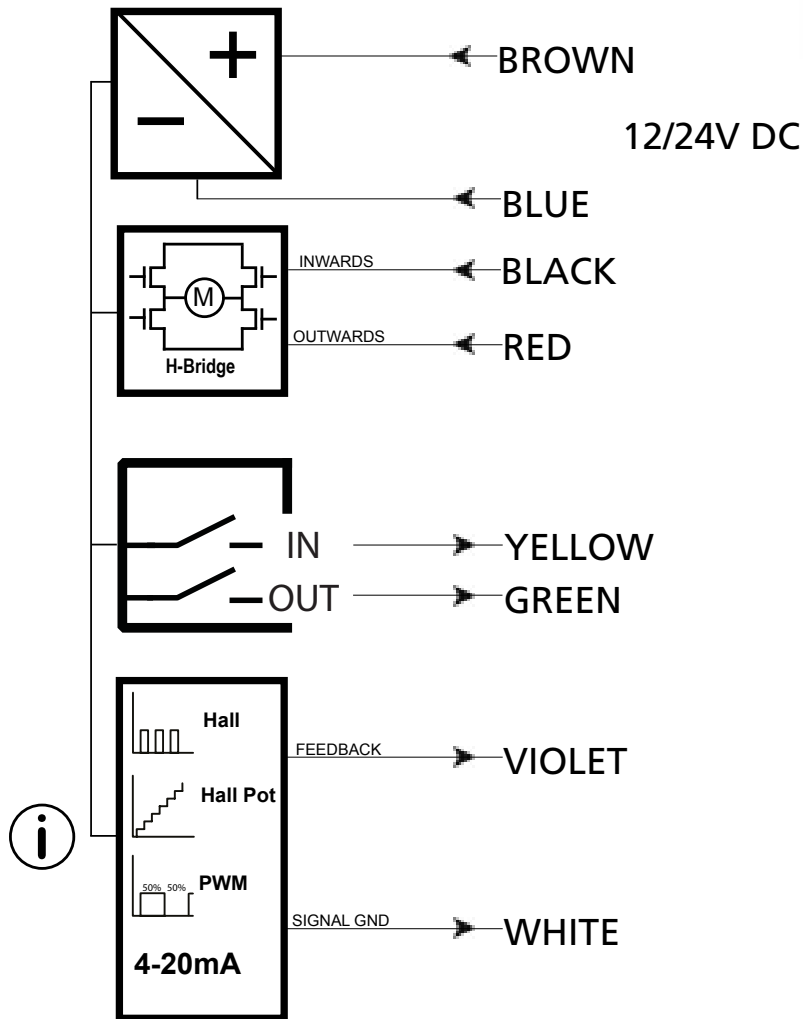
Italiano

LA36 ACTUATOR

Actuator with IC Advanced - with BusLink

36XXXXX+8XXXXXXX

36XXXXXXXXX03XXXXXXXXXXXXXXXXXXXX



Please be aware that if the power supply is not properly connected, you might damage the actuator!



Configuration of IC Advanced is possible with free [BusLink software](#).

For more information on how to install this product please see the [LA36 User Manual](#)

LA36 ACTUATOR

With IC Advanced - with BusLink

36XXXXXX+8XXXXXXX

36XXXXXXXXXX03XXXXXXXXXXXXXXXXXXXXXX



Input/Output	Specification	Comments
Brown	12-24VDC + (VCC) Connect Brown to positive 12V ± 20% 24V ± 10%	<p>Note: Do not change the power supply polarity on the brown and blue wires!</p> <p>Power supply GND (-) is electrically connected to the housing</p> <p>Current limit levels can be adjusted through BusLink</p>
Blue	12-24VDC - (GND) Connect Blue to negative 12V ± 20% 24V ± 10%	
Red	Extends the actuator	
Black	Retracts the actuator	
Green	Endstop signal out	
Yellow	Endstop signal in	
Violet	Analogue feedback (Hall Pot): Configure any high/low combination between 0-10V	
	Single Hall output (PNP)	
	Digital output feedback PWM: Configure any high/low combination between 0-100%	
	Analogue feedback (4-20mA): Configure any high/low combination between 4-20mA	
	All absolute value feedbacks (Hall Pot, PWM and 4-20mA)	
White	Signal GND	

Copyright © LINAK - 2014.12 - MA-M9-02-549 - LINAK A/S reserves the right to make technical alterations

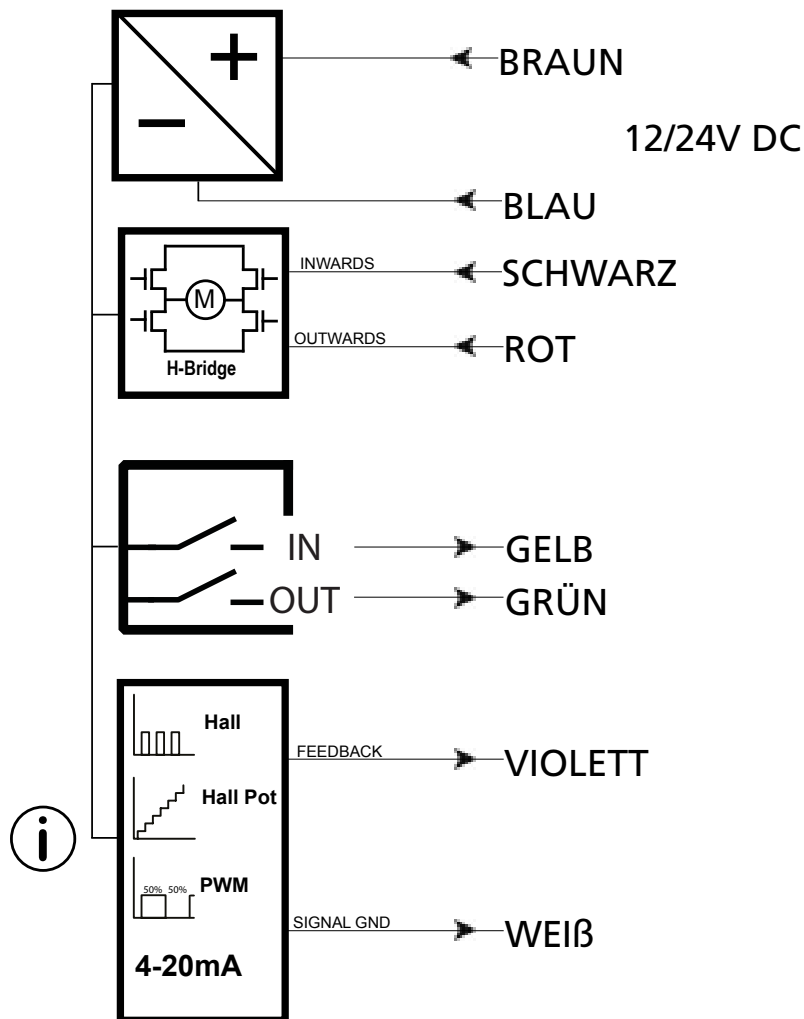
For more information on how to install this product please see the [LA36 User Manual](#)

LINEARANTRIEB LA36

Antrieb mit IC Advanced – mit BusLink

36XXXXX+8XXXXXXX

36XXXXXXXXX03XXXXXXXXXXXXXXXXXXXX



Bitte beachten Sie, dass wenn der Stromanschluss nicht korrekt verbunden ist, der Aktuator beschädigt werden kann!



IC Advanced ist konfigurierbar mit der kostenlosen [BusLink-Software](#).

Weitere Informationen zur Installation dieses Produkts finden Sie in der [LA36 Montageanleitung](#)



WE IMPROVE YOUR LIFE

LINEARANTRIEB LA36

Antrieb mit IC Advanced – mit BusLink

36XXXXXX+8XXXXXXXXX

36XXXXXXXXXX03XXXXXXXXXXXXXXXXXXXXXX



Eingang/ Ausgang	Spezifikation	Kommentare
Braun	12-24VDC + (VCC) Braun an Pluspol anschießen 12V ± 20% 24V ± 10%	Hinweis: Verändern Sie nicht die Stromversorgungspolarität der braunen und blauen Drähte. Stromversorgung GND (-) ist elektrisch mit dem Gehäuse verbunden.
Blau	12-24 V DC - (GND) Blau an Minuspol anschießen 12V ±20 % 24V ±10 %	
Rot	Führt den Antrieb aus	
Schwarz	Führt den Antrieb ein	
Grün	Endstopp-Signalausgang ausgefahren	
Gelb	Endstopp-Signalausgang eingefahren	
Violett	Analoge Rückmeldung (Hall Pot): Konfiguration einer Hoch/Niedrig-Kombination zwischen 0 und 10 V	
	Einzel-Hall Ausgang (PNP)	
	Digitale Ausgangs-Rückmeldung PWM: Konfiguration einer Hoch/Niedrig-Kombination zwischen 0 und 100%	
	Analoge Rückmeldung (4-20 mA): Konfiguration einer Hoch/Niedrig Kombination zwischen 4 und 20mA	
	Alle absoluten Rückmeldungswerte (Hall Pot, PWM und 4-20mA)	
Weiß	Signal-GND	

Weitere Informationen zur Installation dieses Produkts finden Sie in der [LA36 Montageanleitung](#)



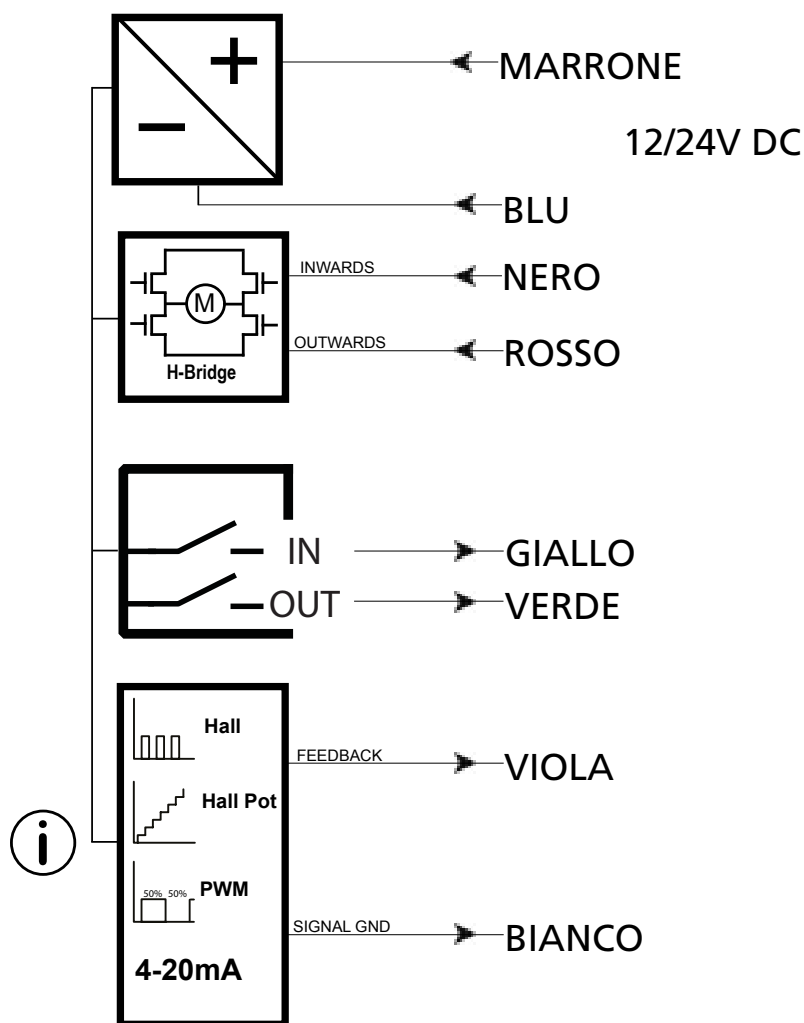
WE IMPROVE YOUR LIFE

ATTUATORE LINEARE 36

Attuatore IC Advanced - con BusLink

36XXXXX+8XXXXXXX

36XXXXXXXXX03XXXXXXXXXXXXXXXXXXXX



Si prega di prestare attenzione ai collegamenti. Se l'attuatore non è alimentato correttamente, potrebbe danneggiarsi!



La configurazione della versione IC ADVANCED può essere effettuata con il [software BusLink](#) gratuito.

Per maggiori informazioni su come installare questo prodotto si prega di consultare [LA36 User Manual](#)

ATTUATORE LINEARE 36

Attuatore IC Advanced - con BusLink

36XXXXX+8XXXXXXX

36XXXXXXXXX03XXXXXXXXXXXXXXXXXXXXXX



Input/ Output	Specifica	Commenti
Marrone	12-24VDC + (VCC) Connettere il marrone al positivo 12V ± 20% 24V ± 10%	Nota: Non modificare la polarità dell'alimentazione sui fili marrone e blu! Alimentazione GND (-) è connessa elettricamente alla carcassa
Blu	12-24VDC - (GND) Connettere il blu al negativo 12V ± 20% 24V ± 10%	
Rosso	Fuoriuscita attuatore	
Nero	Retrarre l'attuatore	
Verde	Segnale fine corsa out	
Giallo	Segnale fine corsa in	
Viola	Feedback analogico (Hall Pot): Configura qualsiasi combinazione salita/discesa compresa tra 0-10V	
	Hall singolo output (PNP)	
	Output feedback digitale PWM: Configura qualsiasi combinazione salita/discesa compresa tra 0-100%	
	Feedback analogico (4-20mA): Configura qualsiasi combinazione salita/discesa compresa tra 4-20mA	
	Tutti i feedback assoluti (Hall Pot, PWM e 4-20mA)	
Bianco	Segnale GND	

Per maggiori informazioni su come installare questo prodotto si prega di consultare [LA36 User Manual](#)