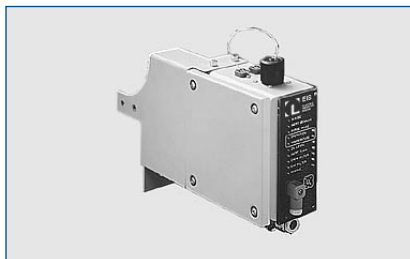


## Electrical Indicator System EIS 16-25 and EIS 40-65



EIS

This accessory electrically links all switches from the limit switch system and the electrical indicator system so that the position of each switch is indicated optically by LEDs.

The EIS is part of the TRIVAC SYSTEM.

### Advantages to the User

- Connects directly to the LSS
- LEDs arranged conveniently on the side of the BCS which carries the controls
- Socket and plug for supplying and controlling the connected valves, no soldering is required
- Socket for remote signal transmission
- For direct, compact installation to the IGS
- IP 54 protection
- Each pair of LEDs (red or green) is clearly marked

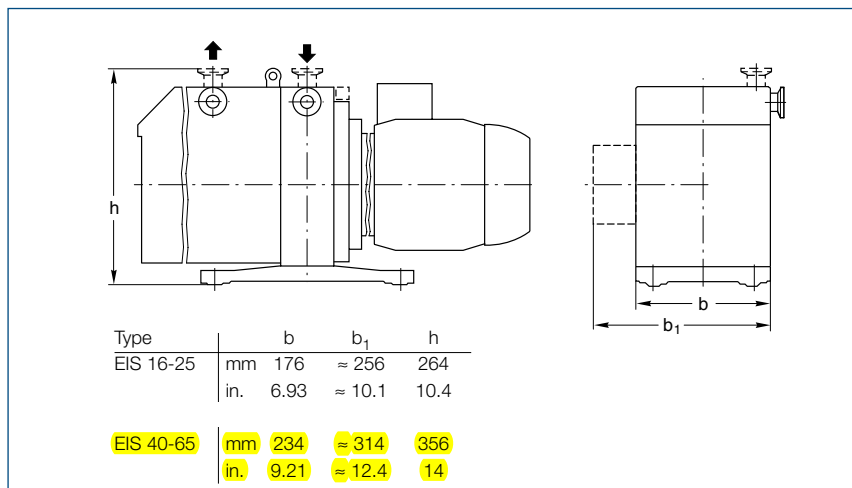
### Supplied Equipment

Housing, complete with all sockets for the components of the system.

Socket and plug for 24 V DC supply.

Socket for operating the solenoid valves of the IGS and remote data transmission.

Cover panel and all required mounting screws.



Dimensional drawing for the EIS (mounted on a TRIVAC BCS)

Technical Data		EIS 16-25	<b>EIS 40-65</b>
<b>Connection to pump</b>	<b>TRIVAC</b>	D 16/25 BCS (-PFPE)	D 40/65 BCS (-PFPE)
<b>Input voltage</b>	<b>V DC</b>	24	24
<b>Output voltage</b>	<b>V DC</b>	24	24
<b>Maximum current</b>	<b>A</b>	3	3
<b>Type of protection</b>	<b>IP</b>	54	54
<b>Weight</b>			
<b>without cover panel</b>	<b>kg (lbs)</b>	2.5 (5.5)	2.5 (5.5)
<b>with cover panel</b>	<b>kg (lbs)</b>	4.0	4.0
Ordering Information		EIS 16-25	<b>EIS 40-65</b>
<b>Electrical indicator system</b>		<b>Part No. 160 96</b>	<b>Part No. 160 97</b>
<b>Connection plug for transmission of the "green" signals</b>		Part No. 200 80 078	Part No. 200 80 078