

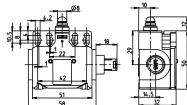
Intelligent Limit Switches and Connection Box

ASI BI2

The AS interface version of the ASI Bi2 switch is designed as a very compact unit with a low overall height and side connection.



M12-connection	Direct connection
607.3201.052 ASI BI2 w	607.3201.051 ASI BI2 w D
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ASI ENK

 $The ASI \, ENK \, conforming \, to \, EN \, 50041 \, is \, an \, extremely \, sturdy \, standard \, switch \, used \, in \, a \, wide \, range \, of \, applications.$

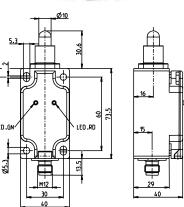
The enclosure and cover are made from fiber glass-reinforced thermoplastic.

LEDs that indicate the status of the ASI slave and bus are integrated in the cover.

Protection class IP65 in accordance with EN 60529, DIN VDE 0470 T1 is guaranteed.

M12-connection	Direct connection
607.3501.023	607.3501.036
ASI ENK iw	ASI ENK IW D
607.3502.024	607.3502.037
ASI ENK Riw	ASI ENK RIW D





ASI ANS

The standard connection box has an ASI address and integrates up to four non-safety sensors in the ASI system. The connection box is equipped with LEDs that indicate the status of the connected user.

Connection box 6073201	
607.3100.027 ASI CONNECTION BOX 4 IN	-
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