

A

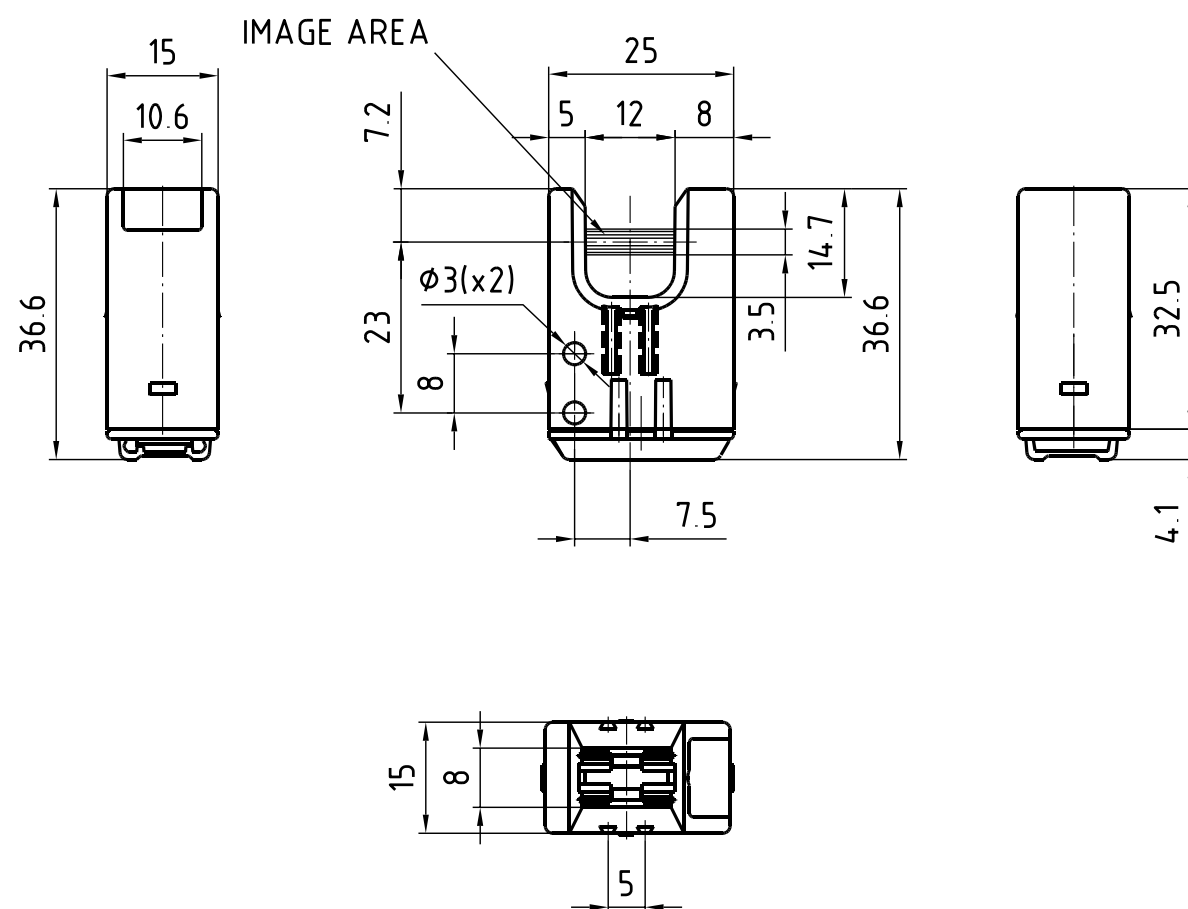
B

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E

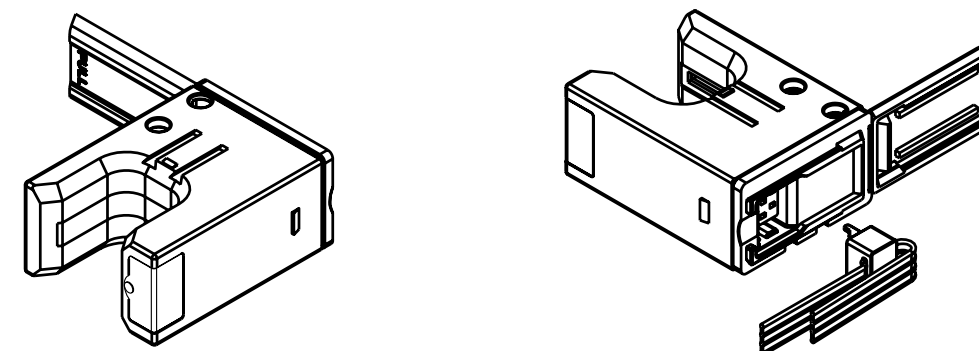
F

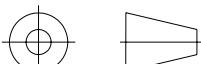


TECHNICAL CHARACTERISTICS

POWER SUPPLY VOLTAGE	12-24 VDC $\pm$ 20%
POWER SUPPLY CURRENT	Max. 15 mA
WORKING TEMPERATURE	+10° / +60°
STORAGE TEMPERATURE	-25° / +85°
STOP OUTPUT	OPEN COLLECTOR output
	Protection against short circuits
	Max continuous current 200 mA
	Max peak current 500 mA
	VOL = 1,2 V with collector current 500 mA

SENS.	8
DELAY	50 ms
F.START	1
F.STOP	10
STOP CONFIG.	NO - CONT
CONFIG.	FLASH YES-UNLOCK



Disegno eseguito con sistemi CAD	Rev.	Modifica	Data	Nome		Data	Nome	Firma	Codice particolare		
	1	PRIMA STAMPA	01-05-2005	C K	Dis.	01/05/2005	Castiglioni K.		IS3W/TSSL9-B2		
	-	-	-	-					Descrizione particolare		
									Specifiche tecniche IS3W/TSSL9-B2		
									Codice assieme di appartenenza		
									IS3W		
									Materiale		
									-		
									Trattamento		
									-		
 BEST TECHNOLOGIES STUDY & RESEARCH											
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