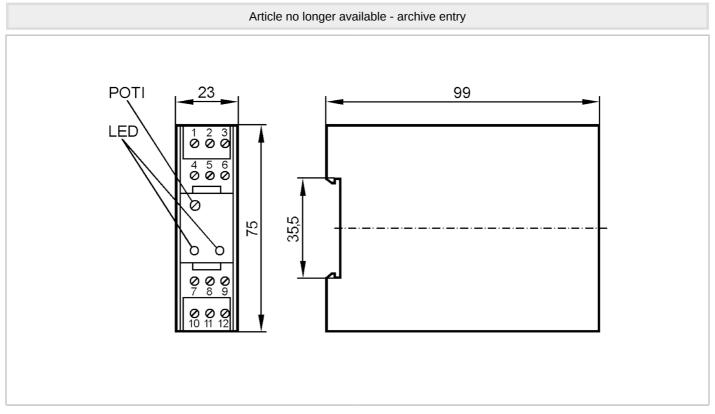
OV5012

Diagnostic electronics for photoelectric sensors







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Electrical data				
Operating voltage	[V]	1055 DC		
Current consumption	[mA]	40; (24 V)		
Outputs				
Total number of outputs		1		
Electrical design		PNP/NPN		
Output function		light-on/dark-on mode; (configurable)		
Switching frequency DC	[Hz]	100		
Operating conditions				
Ambient temperature	[°C]	070		
Protection	[0]	IP 40		
Protection rating terminals		IP 20		
Mechanical data				
Weight	[g]	125.5		
Housing	[8]	135.5		
Material		housing for DIN rail mounting		
		PBT		
Displays / operating eleme	ents			
Display		Switching status 1 x LED, red		
		Setting aid 1 x LED, yell	OW	
Remarks				
Pack quantity		1 pcs.		

OV5012

Diagnostic electronics for photoelectric sensors

Output function transistor outputs



OV-110/10-55VDC

4 OUT

Electrical connect	tion		
terminals: 12 x2.	5 mm²		
Connection			
		1 2 3	7 8 9 L-
	$\Im \left\{ egin{array}{c} RD \ screen \end{array} ight.$	456	10 L+ 11 PNP OUT 12 NPN OUT
2	blocking signal transmitter receiver		