

LT40/46-2000A



Product description

Specifications

Base cycle time	4 ms
Beam spacing	46
Controller	Integrated
Detection Height	1794
Detection Method	Parallella strålar
IP Class	IP54
Light type	IR-LED 880 nm
Number of beams	40
Outputs	PNP/NPN (push-pull)
Per beam cycle time	1 ms
Power Consumption	3,1 W
Range Area 1 max	5
Range Area 1 min	0,7
Supply voltage	24 VDC (18 - 30 VDC) / 10% ripple
Temperature range	-30 till +50°C

