

SLE



- Corpo in policarbonato e terminali in alluminio
- Diametro adatto a spazi ristretti (20 o 25 mm)
- Ideali per lavorazioni in presenza di polveri o liquidi (IP54/IP67)
- Possibilità di collegamento a cascata
- Alimentazione a 24Vdc tramite connettore M12

- *Polycarbonate body and aluminium terminals*
- *Narrow profile, ideal for lack of room (Ø 20 or 25)*
- *Suitable for dusty or moisty environments (IP54/IP67)*
- *Lights can be connected in series*
- *24Vdc supply by M12 connector*

CE IP54/67

codice code	potenza power W	flusso luminoso luminous flux Lm	diametro diameter mm	connettori connectors	quota A length A mm	quota B length B mm	IP
SLE-T0250FM	11	550	25	IN-OUT	290	250	IP67
SLE-T0500FM	24	1100			540	500	
SLE-T1000FM	44	2200			1040	1000	
SLE-T2000FM	88	4400			2040	2000	
SLE-T0250	11	550		IN	250	250	
SLE-T0500	24	1100			500	500	
SLE-T1000	44	2200			1000	1000	
SLE-P0250FM	9	450	20	IN-OUT	300	250	IP54
SLE-P0500FM	18	900			550	500	
SLE-P1000FM	36	1800			1050	1000	
SLE-P2000FM	72	3600			2050	2000	
SLE-P0250	9	450		IN	285	250	
SLE-P0500	18	900			485	500	
SLE-P1000	36	1800			985	1000	

Per gli accessori, consultare la pagina seguente - see the following page for accessories

