

LASER MODULE

LDM-635.1.S.5
LDM-635.2.S.5
LDM-635.3.S.5
LDM-650.1.S.5
LDM-650.2.S.5
LDM-650.3.S.5

LASER RADIATION
DO NOT LOOK INTO BEAM
CLASS 2 LASER PRODUCT



TECHNICAL DATA:	635.1.S.5	635.2.S.5	635.3.S.5	650.1.S.5	650.2.S.5	650.3.S.5
available wavelengths, nm	635			650		
available power range cw, mW	1÷1,4	1,5÷2,4	2,5÷3,5	1÷1,4	1,5÷2,4	2,5÷3,5
devergence, mrad	0.2					
supply voltage, VDC	2.5-4.5					
diameter of a beam, mm	4					
diameter, mm	12					
length, mm	46					
	focusable, glass lens-2, all surfaces AR coated					
	wire length 18cm (red: plus, black: minus)					
operating temperature	-10°C ... +40°C					
storage temperature	-40°C ... +80°C					

