

Access Pacific Ltd

Manufacturers of electronic components - Specialists for all Optoelectronics - Distributors for electronic products

Access Pacific UOC laser diodes

Model No.	TTop(°C)	λ(nm)	Po(mW)	Ith(mA)	Iop(mA)	Vop(V)	SE(W/A)	θ //	θ ⊥
U-LD-630541A	-10~+40	638	5	25	35	2.2	0.6	7.5	33
U-LD-630542A	-10~+40	638	5	25	35	2.2	0.6	8	34
U-LD-630543A	-10~+40	638	5	25	35	2.2	0.6	7.5	33
U-LD-630551A-preliminary	-10~+50	638	5	25	35	2.2	0.6	7.5	33
U-LD-631041A-preliminary	-10~+40	638	10	30	45	2.2	0.6	8	33
U-LD-631051A-preliminary	-10~+50	638	10	30	45	2.2	0.6	8	33
U-LD-632051A-preliminary	-10~+50	639	20	50	70	2.3	0.8	7.5	33
U-LD-633541A-preliminary	-10~+40	639	35	50	95	2.3	0.75	8.5	33
U-LD-650541A/B	-10~+40	655	5	12	18	2.1	0.8	9	36
U-LD-650543A	-10~+40	655	5	12	18	2.1	0.8	9	36
U-LD-650531A	-10~+30	655	5	10	16	2.1	0.9	8.5	34
U-LD-650551A	-10~+50	655	5	18	25	2.1	0.65	8	33
U-LD-650571A/C	-10~+70	655	5	24	32	2.1	0.65	8	28
U-LD-650571B	-10~+70	655	5	24	32	2.1	0.65	8	28
U-LD-650578A-preliminary	-10~+70	655	5	24	32	2.2	0.5	3	8
U-LD-650771A	-10~+70	660	7	18	28	2.2	0.8	10	28
U-LD-651041A	-10~+40	655	10	16	30	2.2	0.7	8	33
U-LD-651070A/C-preliminary	-10~+70	660	10	30	45	2.2	0.6	9	30
U-LD-651071A/C-preliminary	-10~+70	655	10	20	32	2.1	0.9	10	28
U-LD-652051A-preliminary	-10~+50	660	20	42	75	2.2	0.65	8	30
U-LD-653051A-preliminary	-10~+50	660	30	58	95	2.1	0.8	8	28
U-LD-670561A-preliminary	-10~+60	670	5	24	34	2.2	0.5	9	32
U-LD-80B041A	-10~+40	808	200	70	260	1.9	1	12	40
U-LD-80B043A	-10~+40	808	200	70	260	1.9	1	12	40
U-LD-80B045A	-10~+40	808	200	70	260	1.9	1	12	40
U-LD-80B044D	-10~+40	808	200	70	260	1.9	1	12	40
U-LD-80B044D-D-preliminary	-10~+40	808	200	87	273	1.9	1	11	37
U-LD-80B047D	-10~+40	808	200	70	260	1.9	1	12	40
U-LD-80B046D	-10~+40	808	200	70	260	1.9	1	12	40
U-LD-80B049D	-10~+40	808	200	70	260	1.9	1	10	40
U-LD80C044D-preliminary	-10~+40	808	300	100	370	1.9	1	10	40
U-LD80C046D-preliminary	-10~+40	808	300	100	370	1.9	1	10	40
U-LD-985041A	-10~+40	980	50	12	75	1.5	0.8	13	30
U-LD-985047D	-10~+40	980	50	12	75	1.5	0.8	13	30
U-LD-98A041A-preliminary	-10~+40	980	100	40	165	1.5	0.8	6	32
U-LD-98A046D-preliminary	-10~+40	980	100	40	165	1.5	0.8	6	32
U-LD-80E041A-preliminary	-10~+40	808	500	110	570	2.0	1.1	11	38
U-LD-80E045A-preliminary	-10~+40	808	500	110	570	2.0	1.1	11	38
U-LD-80E044D-preliminary	-10~+40	808	500	110	570	2.0	1.1	11	38
U-LD-80E046D-preliminary	-10~+40	808	500	110	570	2.0	1.1	11	38
U-LD-830541A-preliminary	-10~+40	820	5	10	18	1.7	0.7	8	39
U-LD-833041A-preliminary	-10~+40	830	30	23	63	1.7	0.7	10	36
U-LD-851066D-preliminary	-10~+60	840	10	17	28	1.7	0.95	10	35
U-LD-855046D-preliminary	-10~+40	840	50	28	85	1.7	0.9	15	35
U-LD-881061A-preliminary	-10~+60	880	10	10	29	1.8	0.5	12	32
U-LD-982561A-preliminary	-10~+60	980	25	12	44	1.5	0.8	13	30
U-LD-98B041A-preliminary	-10~+40	980	200	60	355	1.5	0.7	6	30
U-LD-98B046D-preliminary	-10~+40	980	200	60	355	1.5	0.7	6	30
U-LD-98C046D-preliminary	-10~+40	980	300	105	530	1.6	0.7	7	31
U-LD-98E046D-preliminary	-10~+40	980	500	150	910	1.6	0.65	7	31
U-LD-130582E/F	-40~+85	1310	5	10	-	1.2	0.28	8	10