

LICD - Lampedusa

Airport details

State	Sicily
Country	Italy
Region	LI
Elevation	66ft (20m)
Timezone	GMT +1
Coordinates	35.49805, 12.61833
Type	land
ICAO code	LICD
IATA code	LMP
FAA code	n/a

Runway info

Runway 08 / 26	
length	1798m (5899ft)
bearing	82° / 262°
width	45m (148ft)
surface	asphalt

Communication

Lampedusa Tower	123.500
Lampedusa INFO	122.100
Lampedusa Tower	123.500
Lampedusa INFO	122.100
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Lampedusa INFO	122.100
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Approach frequencies

LOC 26 111.3 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
LPD	LAMPEDUSA NDB	0.1	314°	373
LPD	LAMPEDUSA VOR/DME	0.6	82.3°	108.60

Departure and arrival routes

Transition altitude 3000ft

SID end points **distance** **outbound direction**

RW08

DEXO6C, DEXO7A	40.5	52°
REPT9A, REPT6C	31.9	71°
VERA6C, VERA6E	26.1	335°

RW26

DEXO6D, DEXO8B	40.5	52°
REPT5B, REPT6D	31.9	71°
VERA6D, VERA6F	26.1	335°

STAR starting points **distance** **inbound direction**

ALL

LESM2A, LESM2D	14.9	156°
PETI2D, PETI2A	15.1	180°
LATN2A, LATN2D	15.2	195°
ALAV2D, ALAV4A	15.6	251°

RW08

LESM2R	14.9	156°
PETI2R	15.1	180°
LATN2R	15.2	195°
ALAV2R	15.6	251°

RW26

LESM2B, LESM1T	14.9	156°
PETI1T, PETI2B	15.1	180°
LATN2B, LATN1T	15.2	195°
ALAV4B	15.6	251°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALAV2R	XERET	VHF	right	17 (197)°	> 4000ft	1.0min timed	210
ALAV4A	LPD	NDB	right	279 (99)°	7000ft - 14000ft	1.0min timed	250
LATN1T	ALDUZ	VHF	right	348 (168)°	> 4000ft	1.0min timed	200
LATN2A	LPD	NDB	right	279 (99)°	7000ft - 14000ft	1.0min timed	250
LATN2R	XERET	VHF	right	17 (197)°	> 4000ft	1.0min timed	210
LESM1T	ALDUZ	VHF	right	348 (168)°	> 4000ft	1.0min timed	200
LESM2A	LPD	NDB	right	279 (99)°	7000ft - 14000ft	1.0min timed	250
LESM2R	XERET	VHF	right	17 (197)°	> 4000ft	1.0min timed	210

PETI1T	ALDUZ	VHF	right	348 (168)°	> 4000ft	1.0min timed	200
PETI2A	LPD	NDB	right	279 (99)°	7000ft - 14000ft	1.0min timed	250
PETI2R	XERET	VHF	right	17 (197)°	> 4000ft	1.0min timed	210

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only