

LDZD - Zadar

Airport details

State	Zadar County
Country	Croatia
Region	LD
Elevation	289ft (88m)
Timezone	GMT +1
Coordinates	44.10827, 15.34670
Type	land
ICAO code	LDZD
IATA code	ZAD
FAA code	n/a

Runway info

Runway 13 / 31	
length	2496m (8189ft)
bearing	126° / 306°
width	45m (148ft)
surface	asphalt
Runway 04 / 22	
length	1997m (6552ft)
bearing	51° / 231°
width	45m (148ft)
surface	asphalt

Communication

Zadar TWR	123.700
Zadar TWR	123.700
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Zadar APP	118.600
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Approach frequencies

ILS-cat-I	13	110.1	18.00mi
3° GS	13	110.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
ZDA	ZADAR VOR/DME	1	126.4°	108.60
ZK	ZADAR NDB	1.1	126.7°	348
BO	BOKANJAC NDB	5.1	306.4°	385
ZRA	KAKMA NDB	9.2	126.5°	330
SAL	SALI NDB	12.8	226.3°	421
LSJ	DME	44.1	295.4°	108.45
LOS	LOSINJ NDB	45.1	295.6°	429
NTL	LOSINJ VOR/DME	49.4	295.6°	117.35
DVN	DRVENIK NDB	52.6	129.6°	418
TRI	TROGIR NDB	52.8	124.9°	378
SPL	SPLIT VOR/DME	55.4	122.5°	115.70
CRE	CRES NDB	62.1	310.5°	433

Departure and arrival routes

Transition altitude 10000ft

SID end points	distance	outbound direction
RW04		
PALE2A, PALE2W	29.1	22°
SPL3W, SPL5F	55.4	123°
RAVN2A, RAVN2W	32.9	311°
RW13		
PALE1X, PALE1V, PALE1B	29.1	22°
SPL4D, SPL1V	55.4	123°
RAVN1X, RAVN1V, RAVN1B	32.9	311°
RW22		
PALE1C, PALE2U	29.1	22°
SPL3G, SPL1U	55.4	123°
RAVN1U, RAVN1C	32.9	311°
RW31		
PALE1D, PALE2T	29.1	22°
SPL1T, SPL5E	55.4	123°
RAVN1D, RAVN1T	32.9	311°

STAR starting points	distance	inbound direction
ALL		
KUDU1A, KUDU1B	35.8	153°
SPL6B	55.4	303°
RW04		
ELGU1Z	37.4	34°
KUDU1Z	35.8	153°
SPL2Z	55.4	303°
RW13		
ELGU1Y	37.4	34°
KUDU1Y	35.8	153°

RW31	SPL2Y	55.4	303°
	ELGU1X	37.4	34°
	KUDU1X	35.8	153°
	SPL2X	55.4	303°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ELGU1X	RODGO	VHF	right	132 (312)°	> 4000ft	1.0min timed	210
ELGU1Y	EDADI	VHF	right	132 (312)°	> 4000ft	1.0min timed	230
ELGU1Z	SOGRA	VHF	right	217 (37)°	> 3000ft	1.0min timed	210
KUDU1A	LUKAV	VHF	right	312 (132)°	> 6000ft	DME 5.0mi	250
KUDU1B	ZRA	FIX	left	132 (312)°	> 3000ft	DME 4.0mi	ICAO rules
KUDU1X	KUDUL	VHF	right	5 (185)°	> 9000ft	1.0min timed	250
KUDU1X	RODGO	VHF	right	132 (312)°	> 4000ft	1.0min timed	210
KUDU1Y	KUDUL	VHF	right	5 (185)°	> 9000ft	1.0min timed	250
KUDU1Y	LUKAV	VHF	right	312 (132)°	> 6000ft	DME 5.0mi	250
KUDU1Z	KUDUL	VHF	right	5 (185)°	> 9000ft	1.0min timed	250
KUDU1Z	SOGRA	VHF	right	217 (37)°	> 3000ft	1.0min timed	210
LOS2X	MINTU	VHF	right	315 (135)°	> 6000ft	1.0min timed	250
LOS2X	RODGO	VHF	right	132 (312)°	> 4000ft	1.0min timed	210
LOS2Y	LUKAV	VHF	right	312 (132)°	> 6000ft	DME 5.0mi	250
LOS2Y	MINTU	VHF	right	315 (135)°	> 6000ft	1.0min timed	250
LOS2Z	MINTU	VHF	right	315 (135)°	> 6000ft	1.0min timed	250
LOS2Z	SOGRA	VHF	right	217 (37)°	> 3000ft	1.0min timed	210
LOS6A	LUKAV	VHF	right	312 (132)°	> 6000ft	DME 5.0mi	250
SPL2X	RODGO	VHF	right	132 (312)°	> 4000ft	1.0min timed	210
SPL2Y	EDADI	VHF	right	132 (312)°	> 4000ft	1.0min timed	230
SPL2Z	SOGRA	VHF	right	217 (37)°	> 3000ft	1.0min timed	210
SPL6B	ZRA	FIX	left	132 (312)°	> 3000ft	DME 4.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

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