

LIRE - Pomezia - Pratica Di Mare

Airport details

State	Lazio
Country	Italy
Region	LI
Elevation	39ft (12m)
Timezone	GMT +1
Coordinates	41.66838, 12.44522
Type	land
ICAO code	LIRE
IATA code	n/a
FAA code	n/a

Runway info

Runway 13 / 31	
length	2969m (9741ft)
bearing	122° / 302°
width	45m (148ft)
surface	asphalt
displacement threshold	375m (1230ft) / 213m (699ft)
Runway 13L / 31R	
length	2475m (8120ft)
bearing	122° / 302°
width	30m (98ft)
surface	asphalt
displacement threshold	105m (344ft) / 74m (243ft)

Communication

PRATICA DI MARE PRATICA DI MARE	128.690
ATIS	
PRATICA DI MARE PRATICA DI MARE	128.690
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PRATICA DI MARE PRATICA DI MARE	128.690
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Approach frequencies

ILS-cat-I	31	109.55	18.00mi
3° GS	31	109.55	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
TPR	PRATICA DI MARE TACAN	3.5	133.9°	108.70
ROM	ROME VOR/DME	10.3	46.3°	110.80
OST	OSTIA VOR/DME	12.3	303.1°	114.90
OST	OSTIA NDB	12.4	303.2°	327
URB	URBE (ROME) NDB	16.7	9.2°	285
LAT	LATINA VOR/DME	22.5	105°	111.20
CMP	CAMPAGNANO VOR/DME	27.5	352°	111.40
FRS	FROSINONE VOR/DME	38	91.7°	115.60
TAQ	TARQUINIA VOR/DME	45.7	307.4°	111.80
VIB	VITERBO NDB	49.4	333.2°	480
PNZ	PONZA VORTAC	50.9	145.9°	114.60

Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
RW13		
OKUN5T	35.3	50°
PEMA5T	30.3	53°
SIPR5T	57.0	100°
LAT5R, LAT5T	22.5	105°
RIFI5T, RIFI5R, RIFI5P	26.9	169°
ELVI5T, ELVI5R	16.5	238°
RW31		
OKUN5U	35.3	50°
PEMA5U, PEMA5S	30.3	53°
SIPR5U	57.0	100°
LAT5U	22.5	105°
RIFI5M, RIFI5N, RIFI5S, RIFI5U, RIFI5V, RIFI5Q	26.9	169°
ELVI5S, ELVI5U	16.5	238°

STAR starting points	distance	inbound direction
RW31		
ELVI1V	16.5	58°
PEMA1L	30.3	233°
DESU1L	36.5	245°
MOPU1L	44.1	245°
LAT1V	22.5	285°
GRA1L	82.4	290°
RIFI1V	26.9	349°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DESU1L	TOBUP	VHF	left	183 (3)°	> 2000ft	DME 5.0mi	230
ELVI1L	TOBUP	VHF	left	183 (3)°	> 2000ft	DME 5.0mi	230
ELVI1V	IDENU	VHF	left	159 (339)°	> 2000ft	DME 4.0mi	185
GRA1L	TOBUP	VHF	left	183 (3)°	> 2000ft	DME 5.0mi	230
LAT1V	IDENU	VHF	left	159 (339)°	> 2000ft	DME 4.0mi	185
MOPU1L	TOBUP	VHF	left	183 (3)°	> 2000ft	DME 5.0mi	230
PEMA1L	TOBUP	VHF	left	183 (3)°	> 2000ft	DME 5.0mi	230
RIFI1L	TOBUP	VHF	left	183 (3)°	> 2000ft	DME 5.0mi	230
RIFI1V	IDENU	VHF	left	159 (339)°	> 2000ft	DME 4.0mi	185

*) magnetic outbound (inbound) holding course

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