

LIRA - Roma - Ciampino

Airport details

State	Lazio
Country	Italy
Region	LI
Elevation	421ft (128m)
Timezone	GMT +1
Coordinates	41.79945, 12.59722
Type	land
ICAO code	LIRA
IATA code	CIA
FAA code	n/a

Runway info

Runway 15 / 33	
length	2209m (7247ft)
bearing	145° / 325°
width	45m (148ft)
surface	asphalt
blast zone	21m (69ft) / 57m (187ft)

Communication

Ciampino CLNC DEL	131.250
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Ciampino Ciampino GND	121.750
Ciampino Ciampino GND	121.750
Ciampino Ciampino GND	121.750
Ciampino Ciampino GND	121.750
Ciampino TWR	120.500
Ciampino TWR	120.500
Ciampino TWR	120.500
Ciampino TWR	120.500
Ciampino ROMA ARR	125.500
Ciampino ROMA ARR	125.500
Ciampino ROMA ARR	125.500
Ciampino ROMA ARR	125.500
Ciampino ROMA DEP	134.200
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Approach frequencies

ILS-cat-I	15	110.55	18.00mi
3° GS	15	110.55	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
ROM	ROME VOR/DME	0.5	299.5°	110.80
URB	URBE (ROME) NDB	9.9	323.5°	285
TPR	PRATICA DI MARE TACAN	11.6	210.1°	108.70
OST	OSTIA NDB	16.1	270.9°	327
LAT	LATINA VOR/DME	21.1	128.8°	111.20
CMP	CAMPAGNANO VOR/DME	21.7	326.3°	111.40
FRS	FROSINONE VOR/DME	32.5	102.7°	115.60
VIB	VITERBO NDB	45.3	319.8°	480
TAQ	TARQUINIA VOR/DME	45.9	295.6°	111.80
PNZ	PONZA VORTAC	55.7	157.9°	114.60

Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
RW15		
OST7B, OST7A, OST5X, OST5W, OST7Y, OST7Z, URB7A, OST7C	26.9	0°
OKUN7Z, OKUN7G, OKUN5W	24.9	51°
PEMA5W, PEMA7A, PEMA7Z	19.9	54°
RATI7Z, RATI7A, RATI5W	53.0	108°
RW33		
OST8E, URB8C	26.9	0°
RATI8C	53.0	108°

STAR starting points	distance	inbound direction
ALL		
ESIN4G, ESIN4F, ESIN3H	43.8	63°
VALM4G, VALM3H, VALM4F	54.3	79°
ELKA4F, ELKA2H	102.9	115°
GITO2F, GITO2G	61.4	164°
MOPU4G, MOPU1F	34.3	249°
ALAX1F, ALAX4G	33.8	275°
LAT4G, LAT1F	21.1	309°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALAX1F	LOCRI	VHF	left	329 (149)°	> 3000ft	DME 3.3mi	185

ELKA2H	BIBEK	VHF	left	299 (119)°	> 10000ft	DME 4.0mi	210
ELKA2H	LOCRI	VHF	left	329 (149)°	> 3000ft	DME 3.3mi	185
ELKA2H	TIBER	VHF	left	49 (229)°	> 10000ft	DME 8.0mi	230
ELKA4F	BIBEK	VHF	left	299 (119)°	> 10000ft	DME 4.0mi	210
ELKA4F	CMP	NDB	right	17 (197)°	> 5000ft	1.0min timed	ICAO rules
ESIN3H	ESINO	VHF	right	215 (35)°	> 6000ft	DME 5.0mi	ICAO rules
ESIN3H	LOCRI	VHF	left	329 (149)°	> 3000ft	DME 3.3mi	185
ESIN4F	ESINO	VHF	right	215 (35)°	> 6000ft	DME 5.0mi	ICAO rules
ESIN4F	LOCRI	VHF	left	329 (149)°	> 3000ft	DME 3.3mi	185
ESIN4G	ESINO	VHF	right	215 (35)°	> 6000ft	DME 5.0mi	ICAO rules
GITO2F	LOCRI	VHF	left	329 (149)°	> 3000ft	DME 3.3mi	185
GITO2F	TIBER	VHF	left	49 (229)°	> 10000ft	DME 8.0mi	230
GITO2G	CMP	NDB	right	17 (197)°	> 5000ft	1.0min timed	ICAO rules
GITO2G	TIBER	VHF	left	49 (229)°	> 10000ft	DME 8.0mi	230
LAT1F	LAT	NDB	right	87 (267)°	> 9000ft	DME 5.0mi	230
LAT1F	LOCRI	VHF	left	329 (149)°	> 3000ft	DME 3.3mi	185
LAT4G	LAT	NDB	right	87 (267)°	> 9000ft	DME 5.0mi	230
MOPU1F	LOCRI	VHF	left	329 (149)°	> 3000ft	DME 3.3mi	185
VALM3H	LOCRI	VHF	left	329 (149)°	> 3000ft	DME 3.3mi	185
VALM3H	VALMA	VHF	left	246 (66)°	> 6000ft	DME 5.0mi	ICAO rules
VALM4F	LOCRI	VHF	left	329 (149)°	> 3000ft	DME 3.3mi	185
VALM4F	VALMA	VHF	left	246 (66)°	> 6000ft	DME 5.0mi	ICAO rules
VALM4G	VALMA	VHF	left	246 (66)°	> 6000ft	DME 5.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

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