

LEAM - Almería - Almeria

Airport details

State	Andalusia
Country	Spain
Region	LE
Elevation	67ft (20m)
Timezone	GMT +1
Coordinates	36.84389, -2.37000
Type	land
ICAO code	LEAM
IATA code	LEI
FAA code	n/a

Runway info

Runway 07 / 25	
length	3196m (10486ft)
bearing	76° / 256°
width	43m (141ft)
surface	asphalt
displacement threshold	153m (502ft) / 0m (0ft)
blast zone	0m (0ft) / 50m (164ft)

Communication

Almeria LEAM-GND	121.700
Almeria LEAM-GND	121.700
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Almeria LEAM-TWR	118.350
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Approach frequencies

ILS-cat-I	25	109.9	18.00mi
3° GS	25	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
AMN	ALMERIA NDB	0.4	298.6°	310
AMR	ALMERIA VOR/DME	5.3	95.5°	114.10

AM	ALMERIA NDB	6.5	76.2°	284
ALB	ALBORAN NDB	63.1	216.2°	519

Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
RW07		
RISP1B, RISP1X, RISP1T	27.6	10°
DOSE1T, DOSE2B	30.3	44°
VADA2B	25.5	214°
KUNE2B, KUNE1T	22.6	269°
ESIL2V, ESIL1X, ESIL1T, ESIL1B	23.0	297°
AGID1B, AGID1T, AGID1X	24.4	324°
RW25		
RISP1Y, RISP1S, RISP1A	27.6	10°
DOSE2Y, DOSE2A, DOSE1S	30.3	44°
VADA2A, VADA2S	25.5	214°
KUNE1S, KUNE1E, KUNE1A	22.6	269°
ESIL1S, ESIL1E, ESIL1A	23.0	297°
AGID1A, AGID1S	24.4	324°

STAR starting points	distance	inbound direction
RW07		
VADA2R, VADA2D	25.5	34°
KUNE2R, KUNE2Z	22.6	89°
ESIL2Z, ESIL2R	23.0	117°
AGID2R, AGID2Z	24.4	144°
RISP2Z, RISP2R, RISP2D	27.6	190°
DOSE2Z, DOSE2R, DOSE2D	30.3	224°
RW25		
VADA2C, VADA2E, VADA2Q	25.5	34°
KUNE2Q, KUNE2G, KUNE2C	22.6	89°
ESIL2Q, ESIL2C	23.0	117°
AGID2C, AGID2Q	24.4	144°
RISP2Q, RISP2C	27.6	190°
DOSE2C, DOSE2Q	30.3	224°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AGID2C	NIDON	VHF	right	29 (209)°	> 7000ft	DME 5.0mi	ICAO rules
AGID2C	RIXAL	VHF	left	105 (285)°	4000ft - 5000ft	DME 5.0mi	220
AGID2Q	NIDON	VHF	right	29 (209)°	> 7000ft	DME 5.0mi	ICAO rules
AGID2R	ASNEP	VHF	left	67 (247)°	> 9000ft	1.0min timed	230

DOSE2C	NIDON	VHF	right	29 (209)°	> 7000ft	DME 5.0mi	ICAO rules
DOSE2C	RIXAL	VHF	left	105 (285)°	4000ft - 5000ft	DME 5.0mi	220
DOSE2D	ROBIP	VHF	right	243 (63)°	< 4000ft	DME 5.0mi	ICAO rules
DOSE2Q	NIDON	VHF	right	29 (209)°	> 7000ft	DME 5.0mi	ICAO rules
DOSE2R	ASNEP	VHF	left	67 (247)°	> 9000ft	1.0min timed	230
ESIL2C	NIDON	VHF	right	29 (209)°	> 7000ft	DME 5.0mi	ICAO rules
ESIL2C	RIXAL	VHF	left	105 (285)°	4000ft - 5000ft	DME 5.0mi	220
ESIL2Q	NIDON	VHF	right	29 (209)°	> 7000ft	DME 5.0mi	ICAO rules
KUNE2C	AMR	NDB	left	105 (285)°	> 5000ft	1.0min timed	ICAO rules
KUNE2C	RIXAL	VHF	left	105 (285)°	4000ft - 5000ft	DME 5.0mi	220
KUNE2G	NIDON	VHF	right	29 (209)°	> 7000ft	DME 5.0mi	ICAO rules
KUNE2Q	RIXAL	VHF	left	105 (285)°	4000ft - 5000ft	DME 5.0mi	220
KUNE2R	MOLUV	VHF	right	183 (3)°	4000ft - 4000ft	1.0min timed	ICAO rules
RISP2C	NIDON	VHF	right	29 (209)°	> 7000ft	DME 5.0mi	ICAO rules
RISP2C	RIXAL	VHF	left	105 (285)°	4000ft - 5000ft	DME 5.0mi	220
RISP2D	ROBIP	VHF	right	243 (63)°	< 4000ft	DME 5.0mi	ICAO rules
RISP2Q	NIDON	VHF	right	29 (209)°	> 7000ft	DME 5.0mi	ICAO rules
RISP2R	ASNEP	VHF	left	67 (247)°	> 9000ft	1.0min timed	230
VADA2C	RIXAL	VHF	left	105 (285)°	4000ft - 5000ft	DME 5.0mi	220
VADA2D	ROBIP	VHF	right	243 (63)°	< 4000ft	DME 5.0mi	ICAO rules
VADA2E	AM	FIX	right	254 (74)°	> 5000ft	1.0min timed	210
VADA2Q	RIXAL	VHF	left	105 (285)°	4000ft - 5000ft	DME 5.0mi	220
VADA2R	MOLUV	VHF	right	183 (3)°	4000ft - 4000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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