

LGEL - Elefsina - Elefsis

Airport details

State	Attica
Country	Greece
Region	LG
Elevation	143ft (44m)
Timezone	GMT +2
Coordinates	38.06383, 23.55601
Type	land
ICAO code	LGEL
IATA code	n/a
FAA code	n/a

Runway info

Runway 12 / 30	
length	678m (2224ft)
bearing	115° / 295°
width	15m (49ft)
surface	asphalt
Runway 18R / 36L	
length	2852m (9357ft)
bearing	180° / 360°
width	29m (95ft)
surface	asphalt
displacement threshold	263m (863ft) / 289m (948ft)
Runway 18L / 36R	
length	2742m (8996ft)
bearing	180° / 360°
width	40m (131ft)
surface	asphalt
displacement threshold	0m (0ft) / 64m (210ft)
blast zone	255m (837ft) / 46m (151ft)

Communication

Elefsis TWR	122.100
Elefsis TWR	120.150
Elefsis TWR	122.100
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Elefsis TWR	120.150
Elefsis TWR	122.100
Elefsis TWR	120.150
Elefsis ATHINAI APP	119.100

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Elefsis ATHINAI APP	119.100
Elefsis ATHINAI APP	129.550
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Approach frequencies

ILS-cat-I	36R	111.3	18.00mi
3° GS	36R	111.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
ELF	ELEFSIS TACAN	0.1	60.4°	108.20
LEF	ELEFSIS VOR/DME	0.1	138.7°	109.85
MGR	MEGARA NDB	10.5	247.7°	405
ATV	ATHENS VOR/DME	15.7	125.1°	114.40
TGG	TANAGRA VOR/DME	16.4	0.4°	111.80
TGR	TANAGRA TACAN	17.2	352.3°	108.40
TNG	TANAGRA NDB	17.7	34.1°	303
EGN	AIGINA NDB	18.9	203.5°	382
SAT	ATHENS VOR/DME	19.1	112.3°	109.60
SPA	ATHENS VOR/DME	20	110.9°	117.50
KOR	KORINTHOS NDB	30.4	257.8°	392
DDM	DIDIMON VOR/DME	38.7	210°	117.20
KRO	KARISTOS VOR/DME	44.6	94.2°	112.20
KEA	KEA VOR/DME	46.5	124.3°	115
SKS	SKIROS VOR/DME	70.2	45.6°	116.60
SKY	SKYROS TACAN	70.2	45.7°	116.10

Departure and arrival routes

Transition altitude 9000ft

SID end points	distance	outbound direction
RW18L		
ABLO1U	10.5	60°
KRO1U	44.6	94°
KEA1U	45.4	109°
DDM1U	38.7	210°
KOR1U	30.4	258°
RW18R		
DDM1B, DDM1Q, DDM1X	38.7	210°
KOR1X, KOR1Q, KOR1B	30.4	258°
RW36L		

RW36R	DDM1A, DDM1H, DDM1W	38.7	210°
	KOR1W, KOR1H, KOR1A	30.4	258°
	ABLO1V	10.5	60°
	KRO1V	44.6	94°
	KEA1V	45.4	109°
	DDM1V	38.7	210°
	KOR1V	30.4	258°

STAR starting points	distance	inbound direction
RW36L		
DDM1S	38.7	30°
KOR1S	30.4	78°
ROPO1S	11.7	243°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ATV1S	D219N	VHF	right	39 (219)°	5000ft - 8000ft	DME 4.0mi	230
DDM1S	D219N	VHF	right	39 (219)°	5000ft - 8000ft	DME 4.0mi	230
KOR1S	D219N	VHF	right	39 (219)°	5000ft - 8000ft	DME 4.0mi	230
ROPO1S	D219N	VHF	right	39 (219)°	5000ft - 8000ft	DME 4.0mi	230
XORK1S	D219N	VHF	right	39 (219)°	5000ft - 8000ft	DME 4.0mi	230

*) magnetic outbound (inbound) holding course

Disclaimer

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