

LFLL - Lyon - Lyon Saint Exupery

Airport details

State	Auvergne-Rhône-Alpes
Country	France
Region	LF
Elevation	818ft (249m)
Timezone	GMT +1
Coordinates	45.72564, 5.08111
Type	land
ICAO code	LFLL
IATA code	LYS
FAA code	n/a

Runway info

Runway 17R / 35L	
length	4013m (13166ft)
bearing	173° / 353°
width	45m (148ft)
surface	concrete
displacement threshold	11m (36ft) / 19m (62ft)
Runway 17L / 35R	
length	2691m (8829ft)
bearing	173° / 353°
width	45m (148ft)
surface	asphalt
displacement threshold	17m (56ft) / 18m (59ft)

Communication

Lyon Saint Exupery ATIS Freq	126.175
Lyon Saint Exupery ATIS Freq	126.175
Lyon Saint Exupery ATIS Freq	126.175
Lyon Saint Exupery ATIS Freq	126.175
Lyon Saint Exupery Clearance	121.650
Lyon Saint Exupery Clearance	121.650
Lyon Saint Exupery Clearance	121.650
Lyon Saint Exupery Clearance	121.650
Lyon Saint Exupery Ground Freq	121.825
Lyon Saint Exupery Ground Freq	121.825
Lyon Saint Exupery Ground Freq	121.825
Lyon Saint Exupery Ground Freq	121.825
Lyon Saint Exupery Tower Freq	120.450
Lyon Saint Exupery Tower Freq	120.450
Lyon Saint Exupery Tower Freq	120.450

Lyon Saint Exupery Tower Freq	120.450
Lyon Saint Exupery Approach Freq	136.075
Lyon Saint Exupery Approach Freq	136.075
Lyon Saint Exupery Approach Freq	136.075
Lyon Saint Exupery Approach Freq	136.075
Lyon Saint Exupery Departure	120.225
Lyon Saint Exupery Departure	120.225
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Approach frequencies

ILS-cat-III	35R	111.5	18.00mi
ILS-cat-III	35L	110.75	18.00mi
ILS-cat-I	17L	109.1	18.00mi
3° GS	35R	111.5	18.00mi
3° GS	17L	109.1	18.00mi
3° GS	35L	110.75	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
LSE	LYON SAINT EXUPERY VOR/DME	1.2	25.4°	114.75
BR	LYON-BRON NDB	7.5	218.8°	388
VNE	VIENNE REVENTIN VOR	13.1	229.4°	108.20
LTP	LA TOUR DU PIN VOR/DME	20.6	123.4°	115.55
WS	GRENOBLE NDB	22	168.8°	291
EG	GRENOBLE NDB	25.4	138.8°	397
CBY	CHAMBERY VOR/DME	29.8	76.9°	115.40
EB	SAINT ETIENNE NDB	33.8	263.7°	379
CH	CHAMBERY NDB	34.6	99.4°	346
BO	SAINT ETIENNE NDB	35	255.3°	299
AT	ANNECY NDB	40.1	81.7°	384
PAS	PASSEIRY VOR/DME	46.5	64.5°	116.60
SN	SAINT YAN NDB	52.6	300.6°	430
VE	VALENCE NDB	52.9	188.1°	320
CC	CHAMPFORGEUIL NDB	60.6	346.5°	391

Departure and arrival routes

Transition altitude 5000ft

SID end points	distance	outbound direction
RW17 (ALL)		
MOKI2S	43.4	1°
MABE2S	37.6	17°
ASLE2S	45.0	89°
BELU2S	21.7	96°

	GEML2S	53.6	97°
	RISO2S	38.7	102°
	ROMA2S	37.5	172°
	LUKU2S	48.0	173°
	EB2S	139.4	174°
	MTL2S	71.4	194°
	MURO2S	37.9	241°
	VERO2S	48.8	241°
	LERG2S	62.6	251°
	REPS2S	35.9	256°
	ETAB2S	33.8	264°
	MADO2S	23.7	270°
	BELE2S	39.9	274°
	BUSI2S	37.2	328°
	ALUR2S	46.8	351°
RW35 (ALL)			
	MOKI2N	43.4	1°
	MABE2N	37.6	17°
	BELU2N	21.7	96°
	RISO2N	38.7	102°
	ROMA2N	37.5	172°
	EB2N	139.4	174°
	MURO2V, MURO2N	37.9	241°
	REPS2N	35.9	256°
	BELE2N	39.9	274°
	BUSI2N	37.2	328°
	ALUR2N	46.8	351°
RW35L			
	ASLE2N	45.0	89°
	GEML2N	53.6	97°
	LUKU2N	48.0	173°
	MTL2N	71.4	194°
	VERO2N	48.8	241°
	LERG2N	62.6	251°
	ETAB2N	33.8	264°
	MADO2N	23.7	270°
RW35R			
	ASLE2N	45.0	89°
	GEML2N	53.6	97°
	LUKU2N	48.0	173°
	MTL2N	71.4	194°
	VERO2N	48.8	241°
	LERG2N	62.6	251°
	ETAB2N	33.8	264°
	MADO2N	23.7	270°

STAR starting points

RW17 (ALL)

distance

inbound direction

	MTL5S	71.4	14°
	MEZI5D, MEZI5S	56.6	51°
	CFA5S	79.2	92°
	TIS5S	64.6	96°
	LABA5S	74.4	100°
	ARSO5S	73.6	104°
	MOU5S	84.2	124°
	MILP5S	48.0	234°
	AMVA5S	43.1	295°
	PINE5S	47.3	329°
RW35 (ALL)			
	MTL5N	71.4	14°
	MEZI5E, MEZI5N	56.6	51°
	CFA5N	79.2	92°
	TIS5N	64.6	96°
	LABA5N	74.4	100°
	ARSO5N	73.6	104°
	MOU5N	84.2	124°
	MILP5N	48.0	234°
	AMVA5N	43.1	295°
	PINE5N	47.3	329°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AMVA5N	GOMET	VHF	left	163 (343)°	10000ft - 14000ft	DME 5.0mi	230
AMVA5S	GOMET	VHF	left	163 (343)°	10000ft - 14000ft	DME 5.0mi	230
ARSO5N	TALAR	VHF	left	307 (127)°	7000ft - 14000ft	DME 5.0mi	230
ARSO5S	TALAR	VHF	left	307 (127)°	7000ft - 14000ft	DME 5.0mi	230
CFA5N	TALAR	VHF	left	307 (127)°	7000ft - 14000ft	DME 5.0mi	230
CFA5S	TALAR	VHF	left	307 (127)°	7000ft - 14000ft	DME 5.0mi	230
LABA5N	TALAR	VHF	left	307 (127)°	7000ft - 14000ft	DME 5.0mi	230
LABA5S	TALAR	VHF	left	307 (127)°	7000ft - 14000ft	DME 5.0mi	230
MEZI5D	ARBON	VHF	left	195 (15)°	7000ft - 14000ft	DME 5.0mi	220
MEZI5E	ARBON	VHF	left	195 (15)°	7000ft - 14000ft	DME 5.0mi	220
MEZI5N	ARBON	VHF	left	195 (15)°	7000ft - 14000ft	DME 5.0mi	220
MEZI5S	ARBON	VHF	left	195 (15)°	7000ft - 14000ft	DME 5.0mi	220

MILP5N	RIPTU	VHF	right	24 (204)°	7000ft - 14000ft	1.0min timed	220
MILP5S	RIPTU	VHF	right	24 (204)°	7000ft - 14000ft	1.0min timed	220
MOU5N	TALAR	VHF	left	307 (127)°	7000ft - 14000ft	DME 5.0mi	230
MOU5S	TALAR	VHF	left	307 (127)°	7000ft - 14000ft	DME 5.0mi	230
MTL5N	ARBON	VHF	left	195 (15)°	7000ft - 14000ft	DME 5.0mi	220
MTL5S	ARBON	VHF	left	195 (15)°	7000ft - 14000ft	DME 5.0mi	220
PINE5N	GOMET	VHF	left	163 (343)°	10000ft - 14000ft	DME 5.0mi	230
PINE5S	GOMET	VHF	left	163 (343)°	10000ft - 14000ft	DME 5.0mi	230
TIS5N	TALAR	VHF	left	307 (127)°	7000ft - 14000ft	DME 5.0mi	230
TIS5S	TALAR	VHF	left	307 (127)°	7000ft - 14000ft	DME 5.0mi	230

*) magnetic outbound (inbound) holding course

Disclaimer

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