

LFLY - Lyon/bron - Lyon Bron

Airport details

State	Auvergne-Rhône-Alpes
Country	France
Region	LF
Elevation	659ft (201m)
Timezone	GMT +1
Coordinates	45.72438, 4.94214
Type	land
ICAO code	LFLY
IATA code	LYN
FAA code	n/a

Runway info

Runway 16 / 34	
length	1823m (5981ft)
bearing	157° / 337°
width	45m (148ft)
surface	asphalt
displacement threshold	300m (984ft) / 300m (984ft)
blast zone	255m (837ft) / 13m (43ft)
Runway 16L / 34R	
length	222m (728ft)
bearing	157° / 337°
width	40m (131ft)
surface	grass

Communication

Lyon Bron ATIS	128.130
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Lyon Bron GND	121.705
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Lyon Bron GND	121.705
Lyon Bron TWR	118.100
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Lyon Bron LYON APP 1	133.150
Lyon Bron LYON APP	131.315
Lyon Bron LYON APP 2	125.430

Lyon Bron LYON APP 3	120.230
Lyon Bron LYON APP	131.315
Lyon Bron LYON APP	136.075
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Nearby beacons

code	identifier	dist	bearing	frequency
LSE	LYON SAINT EXUPERY VOR/DME	6.3	81.8°	114.75
BR	LYON-BRON NDB	6.8	154.9°	388
VNE	VIENNE REVENTIN VOR	10.3	199.2°	108.20
WS	GRENOBLE NDB	23.4	149.7°	291
LTP	LA TOUR DU PIN VOR/DME	25.2	115.3°	115.55
EB	SAINT ETIENNE NDB	28.1	262.5°	379
EG	GRENOBLE NDB	28.9	128.3°	397
BO	SAINT ETIENNE NDB	29.6	252.4°	299
CBY	CHAMBERY VOR/DME	35.4	79°	115.40
CH	CHAMBERY NDB	40.3	97.9°	346
ROA	ROANNE VOR	44.2	289.5°	110.25
RNN	ROANNE NDB	44.4	293.2°	358
SN	SAINT YAN NDB	48.4	304.7°	430
VE	VALENCE NDB	52.5	179.1°	320
CC	CHAMPFORGEUIL NDB	60	354.3°	391

Departure and arrival routes

Transition altitude	5000ft		
SID end points	distance	outbound direction	
RW16			
ALUR2T	46.5	1°	
MOKI2T	43.9	12°	

RW34	MABE2T	39.3	28°
	BELU2T	27.4	94°
	RISO2T	44.3	100°
	ROMA2T	38.4	160°
	EB2T	139.9	171°
	MURO2T	33.4	235°
	REPS2T	30.5	253°
	BELE2T	34.1	275°
	BUSI2T	35.3	339°
	ALUR2P	46.5	1°
	MOKI2P	43.9	12°
	MABE2P	39.3	28°
	BELU2P	27.4	94°
	RISO2P	44.3	100°
	ROMA2P	38.4	160°
	EB2P	139.9	171°
	MURO2Q, MURO2P	33.4	235°
	REPS2Q	30.5	253°
	BELE2P	34.1	275°
	BUSI2P	35.3	339°

STAR starting points

RW16

MTL5S	70.5	8°
MEZI5S, MEZI5D	52.8	47°
CFA5S	73.4	92°
TIS5S	58.8	96°
LABA5S	68.8	101°
ARSO5S	68.2	105°
MOU5S	80.2	127°
MILP5S	52.2	238°
AMVA5S	48.0	292°
PINE5S	49.8	321°

RW34

MTL5N	70.5	8°
MEZI5N, MEZI5E	52.8	47°
CFA5N	73.4	92°
TIS5N	58.8	96°
LABA5N	68.8	101°
ARSO5N	68.2	105°
MOU5N	80.2	127°
MILP5N	52.2	238°
AMVA5N	48.0	292°
PINE5N	49.8	321°

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

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