

LYNI - Nis

Airport details

State	Central Serbia
Country	Serbia
Region	LY
Elevation	645ft (197m)
Timezone	GMT +1
Coordinates	43.33729, 21.85372
Type	land
ICAO code	LYNI
IATA code	INI
FAA code	n/a

Runway info

Runway 11 / 29	
length	2503m (8212ft)
bearing	108° / 288°
width	45m (148ft)
surface	asphalt
displacement threshold	219m (719ft) / 306m (1004ft)
Runway 11L / 29R	
length	1696m (5564ft)
bearing	108° / 288°
width	50m (164ft)
surface	grass

Communication

Nis Nis Tower	118.950
Nis Nis Tower	118.950
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Nis Nis Approach	129.525
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Approach frequencies

ILS-cat-I	29	109.3	18.00mi
3.5° GS	29	109.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
NII	NIS VOR/DME	0.1	261.4°	113.90
NS	NIS NDB	2.3	220.2°	255
ZO	NIS NDB	10.8	220°	423
JST	NIS NDB	11	291.4°	405
BLC	BLACE NDB	22.1	259.5°	377
PRT	PRISTINA VOR/DME	59.2	226.2°	111.05

Departure and arrival routes

Transition altitude 10000ft

SID end points	distance	outbound direction
RW11		
NISV1E	46.7	111°
VAGE7C, VAGE2E	38.0	160°
AZBU1C	10.7	247°
BAJU1E, BAJU1C	24.4	267°
RAVA2K, RAVA2L, RAVA7F, RAVA7G	23.2	327°
RW29		
NISV2F	46.7	111°
VAGE2F, VAGE7D	38.0	160°
AZBU1D	10.7	247°
BAJU1F, BAJU1D	24.4	267°
RAVA2M, RAVA2N, RAVA7D, RAVA7E	23.2	327°

STAR starting points	distance	inbound direction
RW11		
RAMA5A, RAMA2G	42.3	95°
SOSE4A, SOSE3G	47.2	116°
OBLA3G, OBLA4A	24.0	254°
OKAN5A, OKAN3G	40.6	308°
VAGE3G, VAGE6A	38.0	340°
RW29		
RAMA3H, RAMA3B	42.3	95°
SOSE3H, SOSE3B	47.2	116°
OBLA3B, OBLA2H	24.0	254°
OKAN3B, OKAN2H	40.6	308°
VAGE2H, VAGE3B	38.0	340°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
OBLA2H	NI901	VHF	right	79 (259)°	> 6500ft	1.0min timed	220
OBLA3B	NII	NDB	left	157 (337)°	> 5500ft	1.0min timed	220
OBLA3G	NI106	VHF	right	108 (288)°	> 5000ft	1.0min timed	220

OBLA4A	NII	NDB	left	157 (337)°	> 5500ft	1.0min timed	220
OKAN2H	NI901	VHF	right	79 (259)°	> 6500ft	1.0min timed	220
OKAN3B	NII	NDB	left	157 (337)°	> 5500ft	1.0min timed	220
OKAN3G	NI106	VHF	right	108 (288)°	> 5000ft	1.0min timed	220
OKAN3G	NI295	VHF	left	131 (311)°	> 6000ft	1.0min timed	220
OKAN5A	NII	NDB	left	157 (337)°	> 5500ft	1.0min timed	220
RAMA3B	NII	NDB	left	157 (337)°	> 5500ft	1.0min timed	220
RAMA3H	NI901	VHF	right	79 (259)°	> 6500ft	1.0min timed	220
RAMA5A	UZDAH	VHF	left	293 (113)°	> 6300ft	DME 5.0mi	220
SOSE3B	NII	NDB	left	157 (337)°	> 5500ft	1.0min timed	220
SOSE3H	NI901	VHF	right	79 (259)°	> 6500ft	1.0min timed	220
SOSE4A	UZDAH	VHF	left	293 (113)°	> 6300ft	DME 5.0mi	220
VAGE2H	NI901	VHF	right	79 (259)°	> 6500ft	1.0min timed	220
VAGE3B	NII	NDB	left	157 (337)°	> 5500ft	1.0min timed	220
VAGE3G	NI106	VHF	right	108 (288)°	> 5000ft	1.0min timed	220
VAGE3G	NI295	VHF	left	131 (311)°	> 6000ft	1.0min timed	220
VAGE6A	NII	NDB	left	157 (337)°	> 5500ft	1.0min timed	220

*) magnetic outbound (inbound) holding course

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