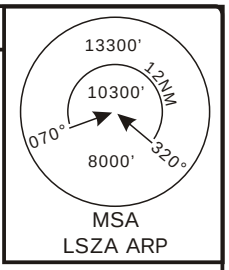
LSZA LUGANO

STAR CHART NO.1
Revision 05 JUN 08

LUGANO, SWITZERLAND

Swiss Radar	Milano Centre	Milano Approach	Apt Elev
LSAS_CTR	LIMM_CTR	LIMM_W_APP	**915'**
128.05	127.45	126.75	

Trans level: By ATC Trans alt: 6000'



LUSIL 5L, LUSIL 5P
ODINA 5L
ORIO 5L (ORI 5L)
ORIO 5P (ORI 5P)
SARONNO 5L (SRN 5L)
TORINO 5P (VOG 5P)
VOGHERA 5L (TOP 5P)
ARRIVALS

The higher FL applies when QNH below standard (1013 hPA).

ODINA
At or above **FL150** or **FL140** depending on QNH
D51 121° 12 **FL100 or FL110** (depending on QNH) **ODINA 5L**

LUGAN
At or above **FL110** or **FL100** depending on QNH

ILS DME LUGANO
D (111.5 ILU)

D23 199° 6 6000

PINIK
D8 ILU

CALDO
D5.7 ILU
2 6000

MAX IAS 170 KT
❶ 6000
D15

ZA632
At or above **FL80 or TL if higher**

ZA631
At or above **FL100**

6 6000
D31.5 7 **FL80**
D 25 **FL100 LUSIL 5P ORI 5P**
9 6000 **SRN 5L**
by ATC only
D 7 6000
SULUR
15 6000
301°
352°
027°
332°
019°
288°
301°
39 **FL100 or FL110** (depending on QNH) **ORI 5L LUSIL 5L**

LUSIL
217° 28 **LUSIL 5L, 5P**

R037°
R105° 6 **ORI 5L, 5P** 285°

❶ Do not fly east of SRN R-345 and south of SRN R-301.

MALPENSA
D 111.2 MAL
since 2008-05-08
DVOR MMP 113.35

R166°

ORIO AL SERIO
D 112.6 ORI
At or above **FL120**

ORIO AL SERIO
376.5 ORI

SARONNO
D 113.7 SRN
At or above **6000'**

NOT TO SCALE

TOP 5L, VOG 5L 42 6000
346°

087° 47 **TOP 5L** R267°

TORINO
D 114.5 TOP

VOGHERA
D 115.5 VOG
At or above **FL90**

Valid for flight simulation use only - do not use for real life navigation

CHANGES: STAR, MSA revised.

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