# SLOAO ONE ARRIVAL (RNAV)

ORLANDO, FLORIDA

RNAV 1 - DME/DME/IRU or GPS.

RADAR required.

ORLANDO APP CON
124.8 307.0
ISM ATIS
128.775
LEE ATIS
134.325
MCO D-ATIS ARR
121.25
ORL ATIS
127.25
SFB ATIS
125.975
TIX ATIS
120.625

LEESBURG INTL

ORLANDO SANFORD INTL

ORLANDO APOPKA

ORLANDO EXEC

SPACE COAST RGNL

ORLANDO INTL

MERRITT ISLAND

KISSIMMEE GATEWAY

360°

015°

ODDEL
Ldg MCO

DORMS
Ldg COI/ISM/LEE/ORL/SFB/TIX/XØ4

348° (9)

015° (9)

SLOAO
6000

6000
*1500
316°
(11)

MATLK

8000
*1600
302°
(85)

CCLUB

NOTE: Turboprop aircraft only.

## ARRIVAL ROUTE DESCRIPTION

CCLUB TRANSITION (CCLUB.SLOAO1)
MATLK TRANSITION (MATLK.SLOAO1)

LANDING COI/LEE/XØ4/SFB/ISM/TIX/ORL: From SLOAO on track 015° to DORMS, then on track 015°. Expect RADAR vectors to final approach course.

LANDING MCO: From SLOAO on track 348° to ODDEL, then on track 360°. Expect RADAR vectors to final approach course.

NOTE: Chart not to scale.



SE-3, 03 SEP 2026 to 01 OCT 2026

SE-3, 03 SEP 2026 to 01 OCT 2026