

ENR 4. RADIOAYUDAS Y SISTEMAS DE NAVEGACIÓN / RADIO NAVIGATION AIDS/SYSTEMS				
ENR 4.5 LUCES AERONÁUTICAS DE SUPERFICIE - EN RUTA		ENR 4.5 AERONAUTICAL GROUND LIGHTING – EN ROUTE		
Nombre IDENT (Coordenadas) / <i>IDENT Name (Coordinates)</i>	Tipo e intensidad (1.000 Candelas) / <i>Type and Intensity (1,000 Candles)</i>	Características / <i>Characteristics</i>	Horas de Funcionamiento / <i>Hours of operation</i>	Observaciones / <i>Remarks</i>
Buenos Aires/Morón	IBN - 2.000	(G) c/5 sec. MOR (G) every/5 sec. MOR	No	
Buenos Aires/Tandil	ABN - 12.000	(W) c/5 sec. (W) every/5 sec.	No	
Catamarca	ABN - 14.000	(W) luz alternativa verde y blanca c/2.5 sec (W) green and white alternative light every/2.5 sec	No	
Córdoba/Ing. A. Taravella	ABN - 3.000 IBN - 2.000	(W) luz blanca c/12 sec (G) verde c/12 sec CBA (W) White light every/12 sec (G) green every/12 sec CBA	No	
Corrientes	ABN - 3.000 IBN - 2.000	(W) luz alternativa verde y blanca c/3 sec. (G) luz verde a destellos c/3 sec. CRR (W) green and white alternative light every/3 sec. (G) flashing green light every/3 sec. CRR	No	
Esquel/Brig. A. Parodi	ABN - 14.000	(W) luz alternativa verde y blanca c/2.5 sec (W) green and white alternative light every/2.5 sec	No	
Ezeiza/Ministro Pistarini	ABN - 12.000 IBN - 2.000	(W) luz alternativa verde y blanca c/12 sec (G) luz verde a destellos c/12 sec. EZE (W) green and white alternative light every/12 sec (G) flashing green light every/12 sec. EZE	No	
Formosa	ABN - 14.000	(W) luz alternativa verde y blanca c/2.5 sec (W) green and white alternative light every/2.5 sec	No	
General Pico	ABN - 14.000	(W) luz alternativa verde y blanca c/2.5 sec (W) green and white alternative light every /2.5 sec	No	
General Roca/Dr. Arturo U. Illia	ABN - 12.000	(W) c/3 sec. (W) every/3 sec.	No	
Malargüe	ABN - 14.000	(W) luz alternativa verde y blanca c/2.5 sec (W) green and white alternative light every /2.5 sec	No	
Mar del Plata/ Astor Piazzolla	ABN - 12.000	(W) luz blanca a destellos c/5 sec. (W) flashing white light every/5 sec.	No	
Mendoza/ El Plumerillo	ABN -14.000	(W) luz alternativa verde y blanca c/2.5 sec (W) green and white alternative light every/2.5 sec	No	
Neuquén / Pte. Perón	ABN - 30.000	(W) c/2 sec. (W) every/2 sec.	No	

Nombre IDENT (Coordenadas) / <i>IDENT Name (Coordinates)</i>	Tipo e intensidad (1.000 Candelas) / <i>Type and Intensity (1,000 Candles)</i>	Características / <i>Characteristics</i>	Horas de Funcionamiento / <i>Hours of operation</i>	Observaciones / <i>Remarks</i>
Paraná/General Urquiza	ABN - 14.000	(W) luz alternativa verde y blanca c/2.5 sec (W) green and white alternative light every/2.5 sec	No	
Resistencia	ABN – 14.000	(W) luz alternativa verde y blanca c/2.5 sec (W) green and white alternative light every/2.5 sec	No	
Reconquista	ABN – 14.000	(W) luz alternativa verde y blanca c/2.5 sec (W) green and white alternative light every/2.5 sec	No	
Río Grande	ABN - 14.000	(W) luz alternativa verde y blanca c/2.5 sec (W) green and white alternative light every/2.5 sec	No	
Río Cuarto/Área Material	ABN – 14.000	(W) luz alternativa verde y blanca c/2.5 sec (W) green and white alternative light every/2.5 sec	No	
Salta	ABN - 2.000	(W) luz blanca c/12 sec. (W) White light every/12 sec.	No	
San Carlos de Bariloche	ABN - 12.000 IBN - 2.000	(W) luz blanca a destellos c/1.5 sec. (G) luz verde c/12 sec BAR (W) flashing white light every/1.5 sec. (G) Green light every/12 sec BAR	No	
San Juan	ABN – 14.000	(W) luz alternativa verde y blanca c/2.5 sec (W) green and white alternative light every/2.5 sec	No	
San Luis/Brig. My. C. Ojeda	ABN – 14.000	(W) luz alternativa verde y blanca c/2.5 sec (W) green and white alternative light every/2.5 sec	No	
Tucumán/Tte. Benjamín Matienzo	ABN - 3.000 IBN - 2.000	(W) blanco c/6 sec. (G) verde a destellos c/12 sec. TUC (W) White every/6 sec. (G) flashing Green every/12 sec. TUC	No	
Viedma/Gobernador Castello	ABN - 3.000	(W) c/5 sec. (W) every/5 sec.	No	