

EDDC AD 2.15 Other lighting, secondary power supply

1	ABN/IBN location, characteristics and hours of operation	ABN white/white on Apron Control
2	LDI location and LGT Anemometer location and LGT	See Chart AD 2 EDDC 2-5
3	TWY edge and centre line LGT	TWY edge lights of TWYs A, B, C, D, E: B LIL TWY Center line lights of TWYs A, E: G LIM (Y/G colour-coded) TWY Center line lights of TWY H: G LIM
4	Secondary power supply including switch-over time	Available/0 SEC
5	Remarks	APRON 1: flood light APRON 2: flood light APRON 3: flood light APRON 5: flood light

EDDC AD 2.16 Helicopter landing area

1	Coordinates TLOF or THR of FATO Geoid undulation	N 51 07 58 E 013 46 19
2	TLOF and/or FATO elevation m/ft	223 m / 730 ft
3	TLOF and FATO area dimensions, surface type, bearing strength and marking	30 x 30 m ; CONC, ASPH, PAVING; markings available*
4	True BRG of FATO	NIL
5	Declared distance available	NIL
6	APP and FATO lighting	FATO lighting available
7	Remarks	Available on RWY * restricted to helicopters of performance class 2 and 3 with a maximum length/width (including turning rotors) of 19 m

EDDC AD 2.17 ATS airspace

1	Designation and lateral limits	CTR Dresden
2	Vertical limits	2500 ft MSL
3	Airspace classification	D
4	ATS unit call sign Language(s)	DRESDEN TOWER English, German
5	Transition altitude	5000 ft MSL
6	Hours of applicability	NIL
7	Remarks	For detailed airspace description see ENR 2.1