

(LUMN) SOSP. 1x75W GU10+3x75W G9 (Bi/White)

(CACU)

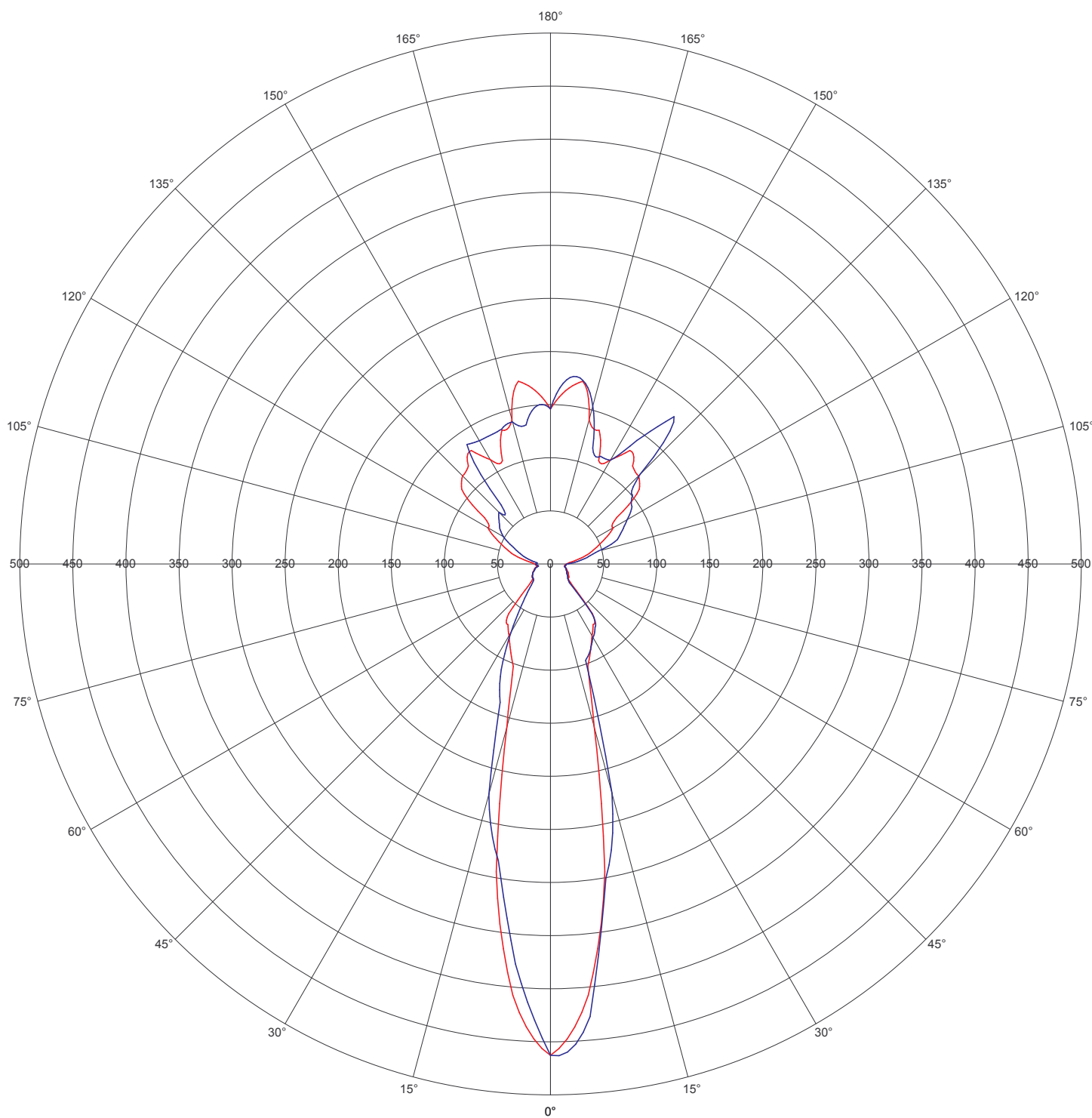
(TS) 75W 1xGU10 - 3xG9

(TOLU) 4215

(CAP) LE SOLEIL (halo SP)

(IDNM) 2011000638-639 / Studio Oleandri

(PLA)

**DIAGRAMMA POLARE (cd/klm)**

C = 0-180° 90-270°

Codice CIE: 68 82 92 36 73

Rendimento: LOR = 72,9; DLOR = 36,4; ULOR = 63,6

Apertura fascio: C0-180 = 22,0°; C90-270 = 28,0°

Asimmetria: IMax = 463,4 cd/klm; C = 90,0°; gamma = 0,5°

Orientamento: 0° - Inclinazione: 0° - Rotazione: 0°