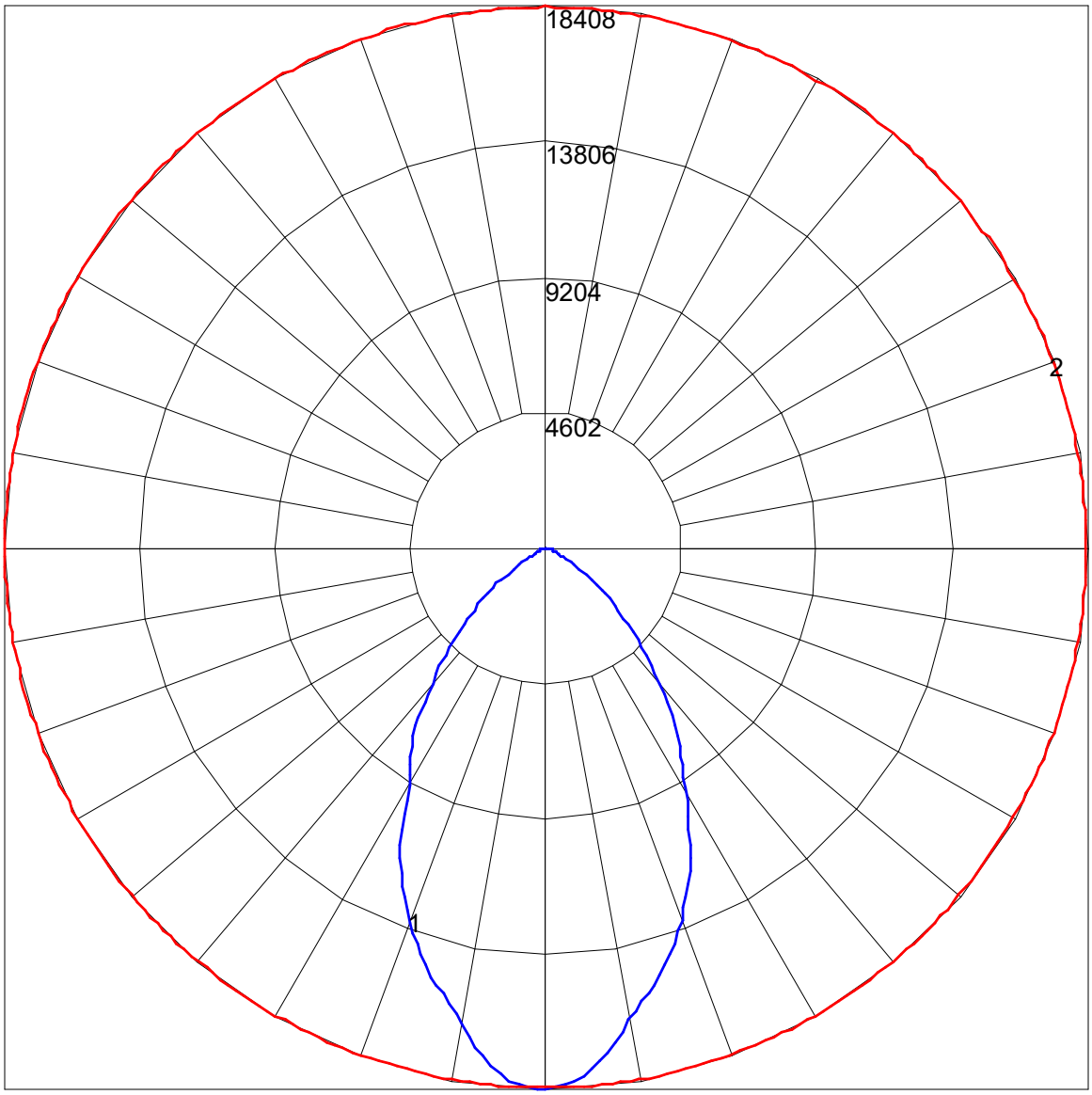
Larson Electronics LLC
PHOTOMETRIC FILENAME : EPLC2-HB-150LED-RT-60DB_2016.IES

POLAR GRAPH

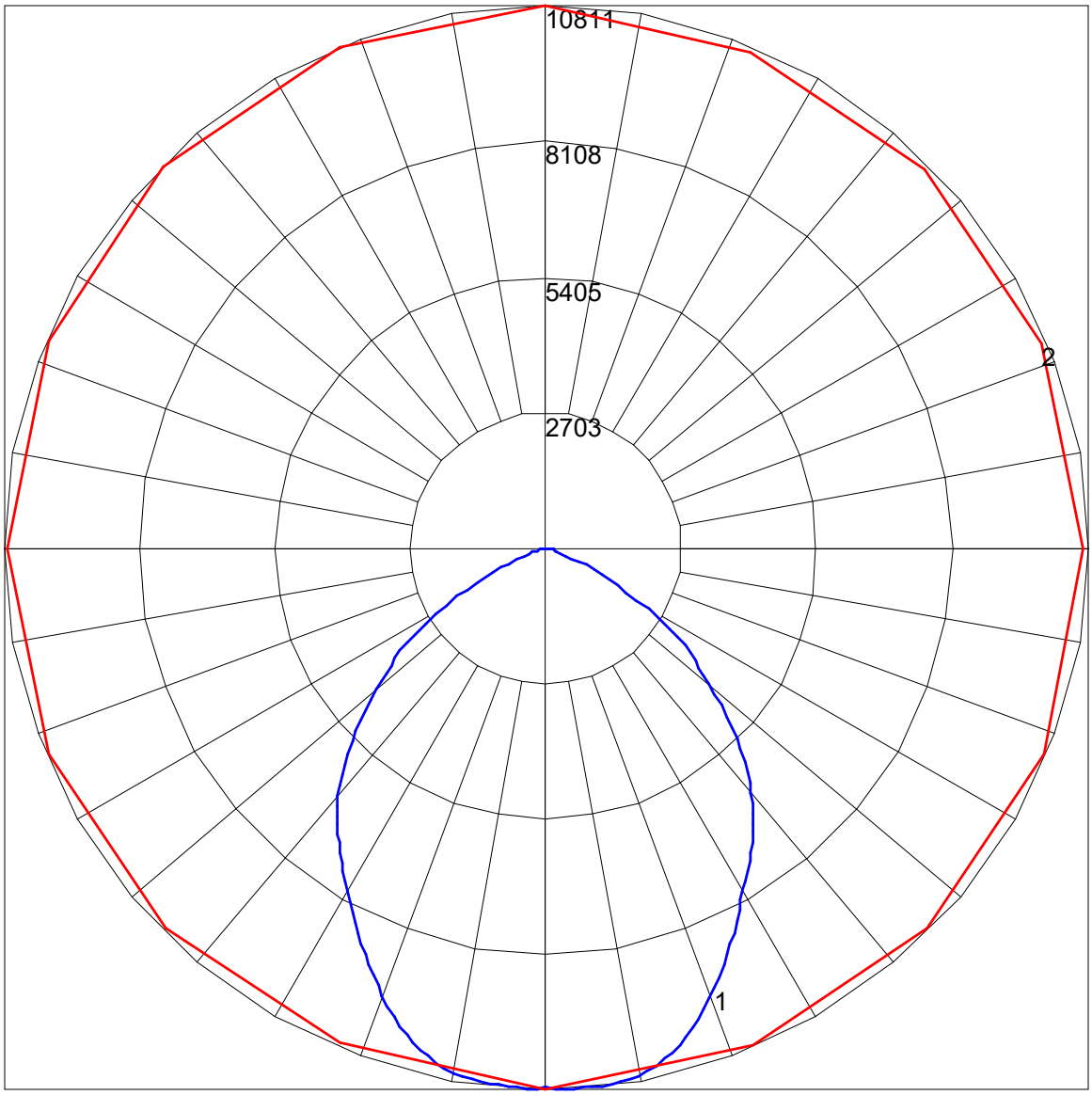


Maximum Candela = 18408.366 Located At Horizontal Angle = 133, Vertical Angle = 1
1 - Vertical Plane Through Horizontal Angles (133 - 313) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (1) (Through Max. Cd.)

Photometric Toolbox Professional Edition - Copyright 2002-2015 by Lighting Analysts, Inc.
Calculations based on published IES Methods and recommendations, values rounded for display purposes.
Results derived from content of manufacturers photometric file.

Larson Electronics LLC
PHOTOMETRIC FILENAME : EPLC2-HB-150LED-RT-125DB_2016.IES

POLAR GRAPH

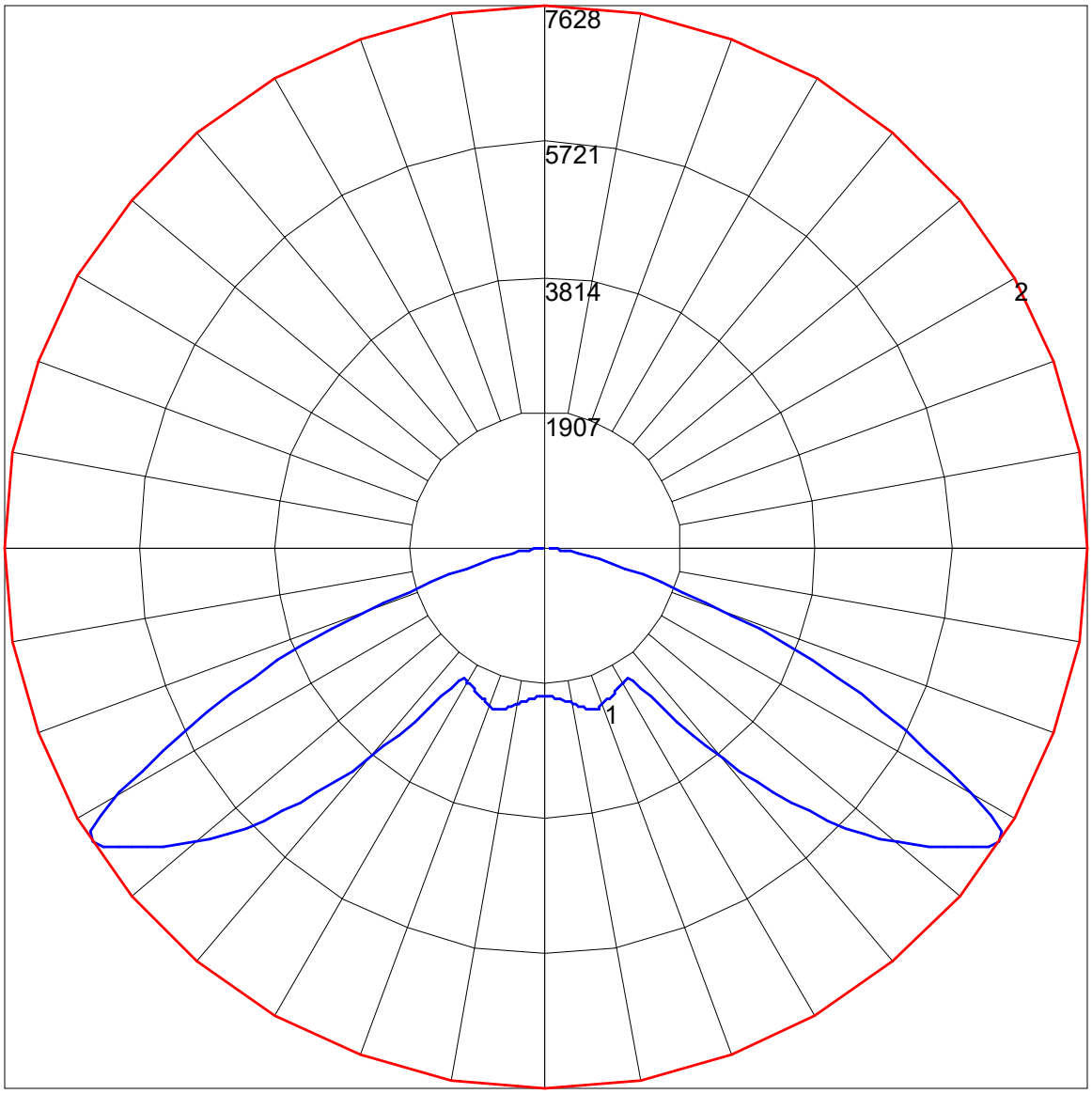


Maximum Candela = 10810.66 Located At Horizontal Angle = 90, Vertical Angle = 3
1 - Vertical Plane Through Horizontal Angles (90 - 270) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (3) (Through Max. Cd.)

Photometric Toolbox Professional Edition - Copyright 2002-2015 by Lighting Analysts, Inc.
Calculations based on published IES Methods and recommendations, values rounded for display purposes.
Results derived from content of manufacturers photometric file.

Larson Electronics LLC
PHOTOMETRIC FILENAME : EPLC2-HB-150LED-RT-140DB_2016.IES

POLAR GRAPH



Maximum Candela = 7627.684 Located At Horizontal Angle = 0, Vertical Angle = 57
1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (57) (Through Max. Cd.)

Photometric Toolbox Professional Edition - Copyright 2002-2015 by Lighting Analysts, Inc.
Calculations based on published IES Methods and recommendations, values rounded for display purposes.
Results derived from content of manufacturers photometric file.