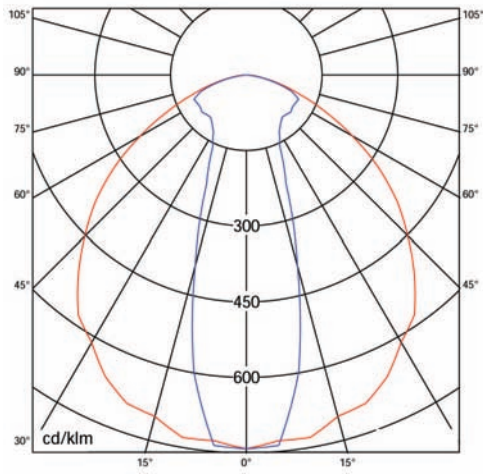



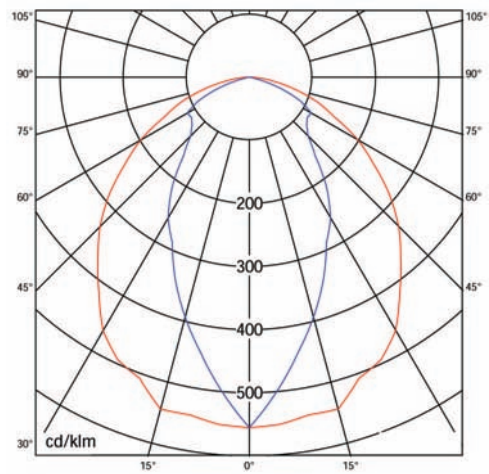
SHR 0.5




— 0°-180° — 90°-270°
 SHR 0°-180° = 1.24
 SHR 90°-270° = 0.52
 Optical Efficiency = 95.0%



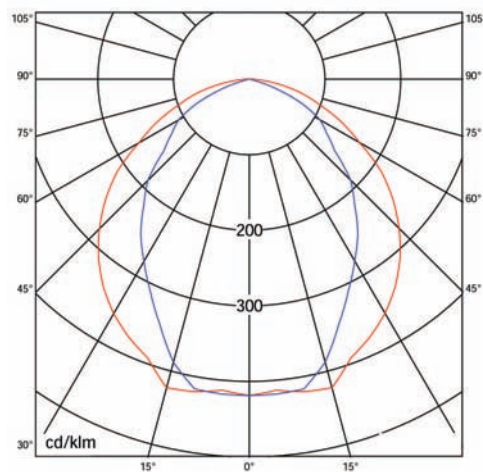
SHR 0.7




— 0°-180° — 90°-270°
 SHR 0°-180° = 1.28
 SHR 90°-270° = 1.04
 Optical Efficiency = 93.5%



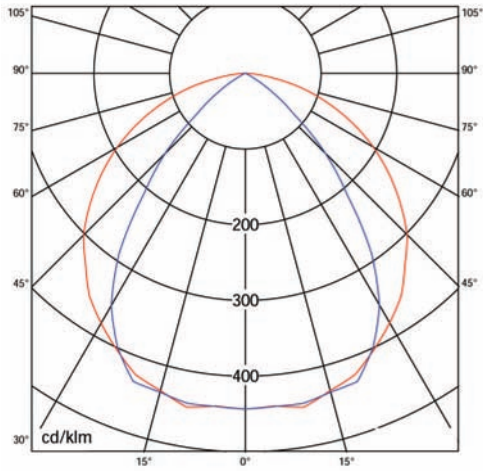
SHR 1.0



— 0°-180° — 90°-270°
 SHR 0°-180° = 1.24
 SHR 90°-270° = 0.76
 Optical Efficiency = 94.2%



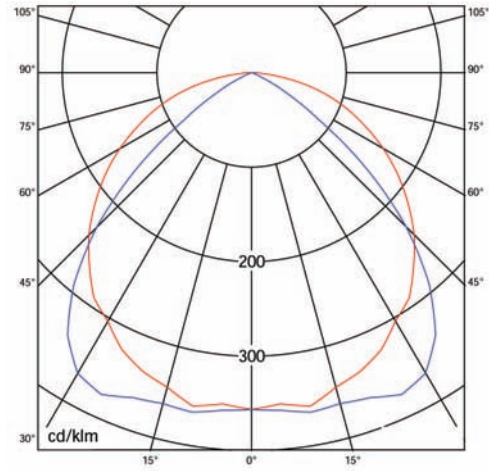

SHR 1.2



— 0°-180° — 90°-270°
 SHR 0°-180° = 1.28
 SHR 90°-270° = 1.20
 Optical Efficiency = 93.0%

A small version of the candela diagram for SHR 1.2, showing the same curves and axes as the main diagram.

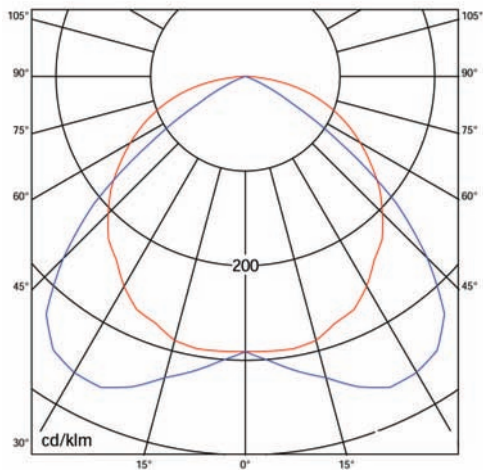
SHR 1.4



— 0°-180° — 90°-270°
 SHR 0°-180° = 1.28
 SHR 90°-270° = 1.44
 Optical Efficiency = 93.1%

A small version of the candela diagram for SHR 1.4, showing the same curves and axes as the main diagram.

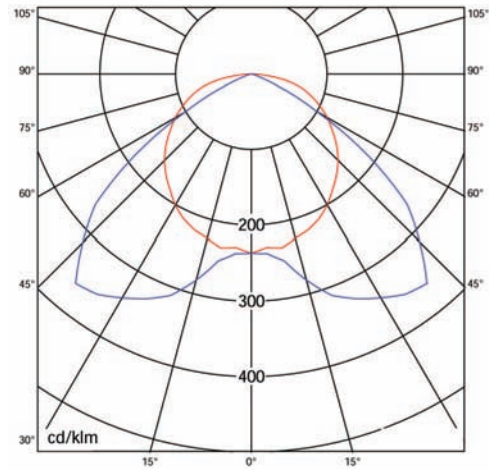
SHR 1.7



— 0°-180° — 90°-270°
 SHR 0°-180° = 1.3
 SHR 90°-270° = 1.7
 Optical Efficiency = 93.0%

A small version of the candela diagram for SHR 1.7, showing the same curves and axes as the main diagram.

SHR 1.9



— 0°-180° — 90°-270°
 SHR 0°-180° = 1.26
 SHR 90°-270° = 1.96
 Optical Efficiency = 92.5%

A small version of the candela diagram for SHR 1.9, showing the same curves and axes as the main diagram.

For detailed photometric data and IES files visit www.energylight.net