IES Photometric File Availability

This luminaire does not have an IES photometric file because it uses replaceable lamps whose wattage, correlated color temperature (CCT), lumen output, and optical characteristics depend on the selected lamps.

An IES file represents the measured luminous intensity distribution of a specific luminaire and light source configuration under defined test conditions. Variations in lamp geometry, beam distribution, and lumen output can alter the resulting photometric performance. Consequently, a single IES dataset would not reliably characterize all compatible lamp configurations.

Accurate photometric calculations require data representative of the complete luminaire assembly fitted with the selected lamps. Without configuration-specific photometric testing or validated equivalent data, any IES-based calculation would be an approximation and should not be treated as a verified prediction of illuminance or light distribution.