

AGi32 version 2.1 Enhancements:



L I G H T I N G
A N A L Y S T S

- Updated CAD import engine to Autodesk® RealDWG technology
- Coplanar Merging technology for simplified and reduced surface count
- Drag and drop DWG, compatibility through AutoCAD 2011
- Complete support for absolute photometry: Luminaire Define, Instabase, Room Estimator, Roadway Optimizer
- BUG rating support in Luminaire Define and Instabase
- LEE and Rosco colour filter library support in Luminaire Define (Colour/SRE)
- Roadway standard support for global standards: IES RP-8-2000, CIE-140-2000, BSEN-13201-3.2003, AS1158.2-2005, NZ1158.2-2005
- New Roadway Optimizer technology
- New roadway standards builder (for roadway researchers)
- New textures interface
- Light loss factor calculator in Luminaire Define
- Expanded Instabase query for BUG, LER, LED lamp type
- Photometric Integrity check in Instabase query
- New web-based Installation License Manager
- New license sharing technology
- New navigation and graphics in all Viewers: CAD Import, Surface Edit, Automatic Placement, Object Library
- Scale RGB renderings
- Access to complete Photometric Toolbox from Luminaire Define (PTBPRO version 1.7x only)
- Improved performance in Project Manager and column sorting
- New Schedules fields
- International language capability in Schedules: French, Spanish, Brazilian-Portuguese
- Points on line – arc segments can be sloped
- Import scattered calculation points from text file
- Windows 7 (and Vista) compliant, file system simplified
- File Open, Save, Save_As now use last folder