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- (1) Hourly values in the first and last columns are calculated for a time halfway between sunrise and end of sunrise hour and halfway between beginning of sunset hour and sunset, respectively.
- (2) Orientations for southern hemisphere shown in parentheses.
- (3) Computed using a Linke turbidity factor of 3.5.
- (4) Ground reflected component included in the slope diffuse irradiance values; ground albedo: 0.20.
- (5) Altitude: 0 m.
- (6) Values corrected to mean solar distance (MSD) in the northern hemisphere, see CIBSE Guide J: *Weather, solar and illuminance data*. Apply MSD ratio adjustment for southern hemisphere.