$\heartsuit$  . Length 3.1 mm., width 1.06 mm.; very similar to the male in form and color.

Holotype: \$, July 18, 1917, Gowdy Creek Canyon, Bonita, Arizona (H. H. Knight); author's collection. Allotype: taken with type; Cornell University Collection. Paratypes: 22 \$, taken with the types. 28, July 15, 1924, Santa Catalina Mts., alt. 4,500 ft. (A. A. Nichol). My notes show this species was collected on Juniper pachyphloea and Juniper monosperma.

## Pamillia nyctalis n. sp.

Color a uniform dark fuscous brown, with cuneal fracture, and base of corium and embolium, pale; clothed with very fine short pubescence, thus differs from both *behrensii* and *davisi*.

8. Length 2.8 mm., width 1.2 mm. Head: width .71 mm., vertex .33 mm.; brown, lower half reddish brown. Rostrum, length 1.16 mm., reaching to middle of hind coxae. Antennae: segment I, length .27 mm., thickness .114 mm.; II, .93 mm., gradually thickened from base to apex (.086 mm. thick); III, .63 mm., thickness .10 mm.; IV, .54 mm.; thickly clothed with short, fine yellowish pubescence, dark brown, segment I, yellowish brown. Pronotum: length .59 mm., width at base .97 mm.; form nearly as in behrensii, but disk slightly more flattened posteriorly and posterior margin coming higher on mesonotum. Dorsum clothed with very fine, short, soft, pale to yellowish pubescence, a few long pubescent hairs at inner angles of clavus; surface opaque, or slightly shining on pronotum and scutellum. Hemelytra: embolar margins parallel on basal half, moderately flaring on apical one-third; fusco-brownish, clavus more distinctly brownish next to scutellum, basal two-fifths of corium and embolium pale, a very light transverse frosted band apparent on clavus just behind tip of scutellum; apical area of corium also exhibiting a very light frosted appearance, extreme apex pale at cuneal fracture. Membrane uniformly fusco-brown-Venter reddish brown to dark brown, clothed beneath ish. and on genital segment with prominent pale yellowish pubescent hairs.

 $\mathcal{Q}$ . Length 3.2 mm., very similar to the male in form and coloration.

Holotype: 3, July 16, 1917, Post Creek Canyon, Bonita, Arizona (H. H. Knight); collected at light; author's collection. Allotype: taken with type; Cornell University collection.