

UNDERPASS LUMINAIRES - Item No.
UNDERPASS LUMINAIRES (TEMPORARY) - Item No.
REPLACE UNDERPASS LUMINAIRES - Item No.

Special Provision No. 611F01

February 2014

Amendment to OPSS 611, November 2013

611.05 MATERIALS

Subsection 611.05.01 of OPSS 611 is deleted in its entirety and replaced with the following:

611.05.01 Luminaires

Underpass luminaires shall be according to OPSS 2434 and the requirements as described in Table 1.

**TABLE 1
Description of Underpass Luminaires**

Description
Underpass luminaire - ____ -Watt high-pressure sodium, ____-Watt _____ type ballast, IES type ____ distribution, for ____ -Volt operation. Manufacturer's Name & Photometric curve(s): _____. The luminaire(s) shall be complete with ____ - Watt high pressure sodium lamp ANSI designation _____.
Underpass luminaire - ____ -Watt high-pressure sodium, ____-Watt _____ type ballast, IES type ____ distribution, for ____ -Volt operation. Manufacturer's Name & Photometric curve(s): _____. The luminaire(s) shall be complete with ____ - Watt high pressure sodium lamp ANSI designation _____.
Underpass luminaire - ____ -Watt high-pressure sodium, ____-Watt _____ type ballast, IES type ____ distribution, for ____ -Volt operation. Manufacturer's Name & Photometric curve(s): _____. The luminaire(s) shall be complete with ____ - Watt high pressure sodium lamp ANSI designation _____.