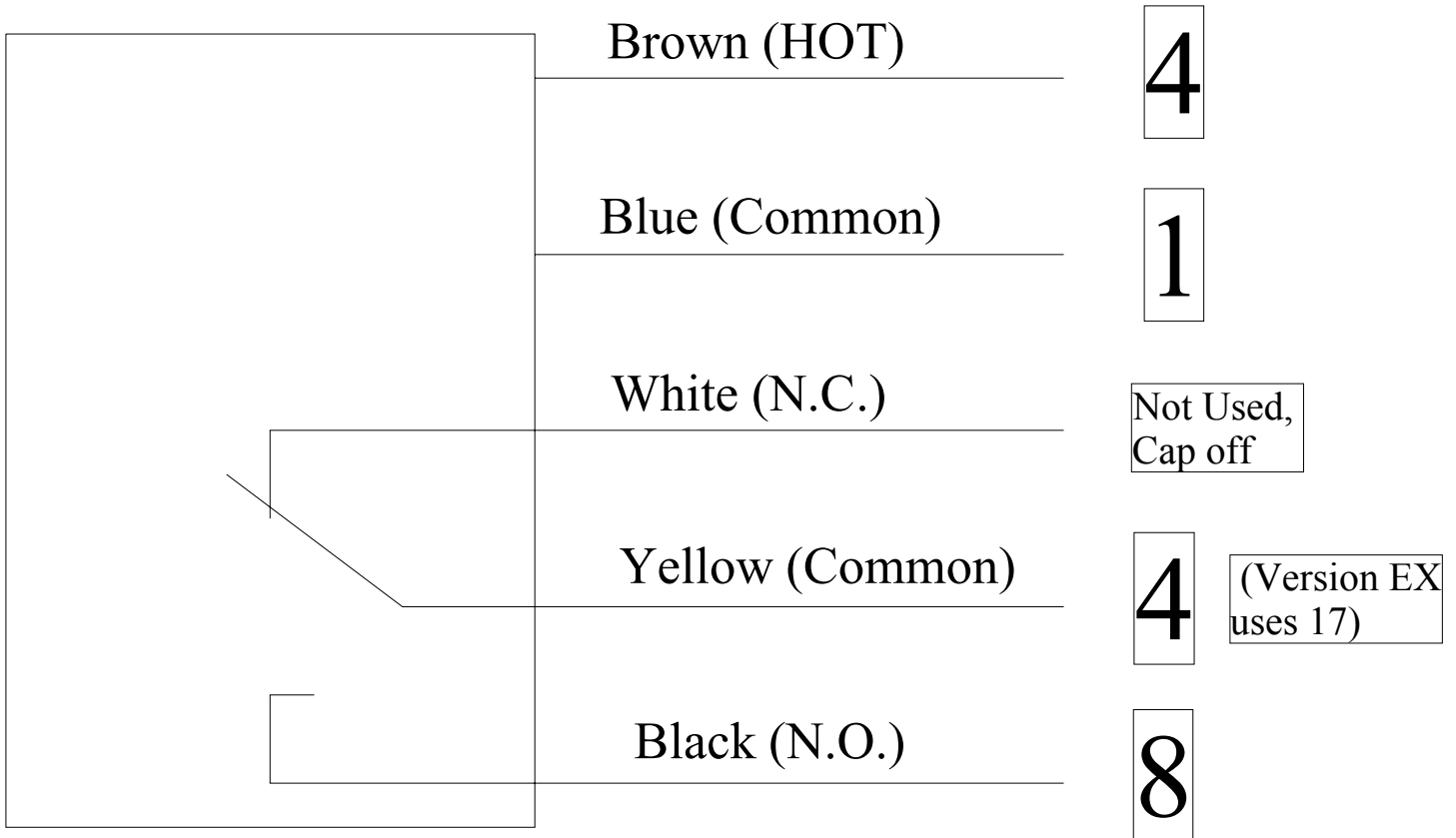


Q45VR3D[L]Q Photo Sensor Wiring

This eye can be used with 24-240V AC or 12-240V DC.

Terminal numbers are for most versions of Versa-Pak.
Consult actual version manual for proper wiring.



Note: DO NOT use a reflector. Use of a reflector will cause the eye to "see" something when nothing is there. Either remove the reflector or paint with a flat paint or primer. Same issue can happen with reflective paint.

The short range version has a 16-18" beam and is used for Apt Styles.

The Long range version has a 5'-6' beam and is used for larger compactors.

Make sure the beam is at least 1' above and pointed away from breaker bar and ram to prevent the seeing of trash that sticks out from under the breaker bar.

There are three lights on top of eye. The green light should be on any time the compactor is ready to start (E-Stop pulled, key switch on). Red and yellow should come on at the same time with the eye sees something. If this does not happen, there is a switch under the cover to the left of the green light. Make sure it is on L/O.

Timer for time delay output (not included): NOT used with later versions of Versa-Pak.

Timer settings if used (off-off-off-on-on-off-off-off)

Adjust with delay screw- defaults to several seconds.