

Notes on Cable Wiring

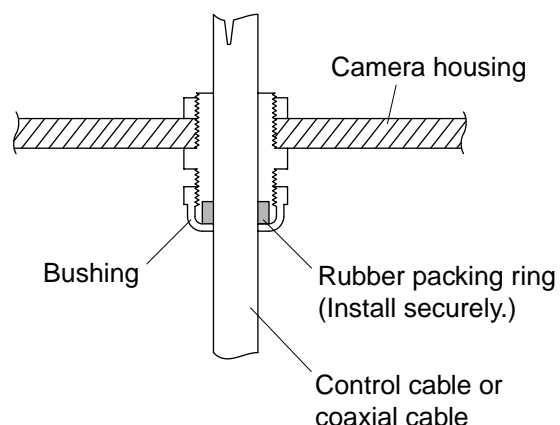
C-CH200
C-CH200FH
C-CH210FH

For details of the wiring method, please refer to the instruction manual included with the outdoor pan/tilt head.

When routing cables through the bushing

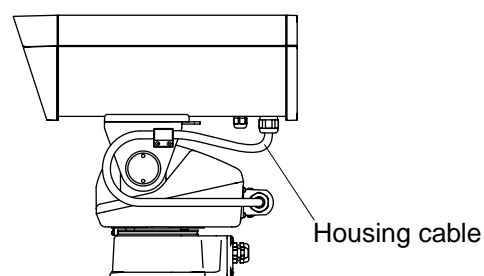
- Be sure to mount a rubber packing ring when running a cable through the bushing.
- If a gap is created between cable and bushing, wrap the self-adhesive butyl rubber tape around the cable to prevent the entry of rainwater.
- Ensure the routed cable is correctly fixed by lightly pulling it.

[Cross-sectional view of the bushing]



When using the C-PH200 Outdoor Pan/Tile Head

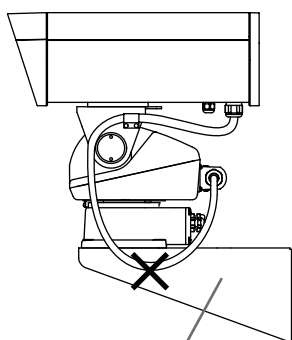
Route the housing cable so that it does not slack, and house the extra length of cable in the housing.



⚠ CAUTION

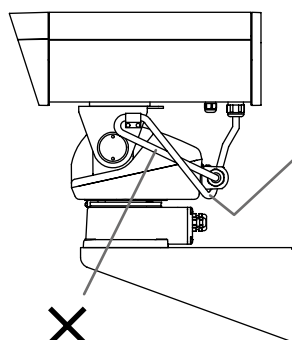
Fix the housing cable in the position that does not allow extreme force to be applied to the cable when the pan/tilt head moves vertically. Selection of the incorrect position could cause damage to the cable, possibly resulting in fire.

Wrong cable routing example 1



Cable is damaged when the pan/tilt head rotates horizontally.

Wrong cable routing example 2



Because no appropriate slack is provided in the cable, extreme force is applied to the cable while the pan/tilt head is rotating vertically.

✗ If a cable slack is too ample, it contacts the pan/tilt head's rear and extreme force could be applied to the cable while the pan/tilt head is rotating vertically.