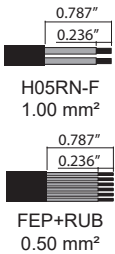
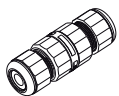


Only power up the system once all the lamps are connected. Connecting an individual lamp to an active power supply may cause the lamp to break due to overvoltage.



Only use power cables with an outer sheath. Do not use individual wires in input. Only use flexible cables in <HAR> rubber with an appropriate diameter [such as H05RN-F 2x1.0 Ø6.3 mm, RGBW: FEP+RUB cable (equivalent to H05RN-F cable) 6x0.50 Ø6.3 mm mm]. Do not use rigid cables and/or ones with metal core insulation.



The connections of controlgears in the final application shall be compliant with IEC/EN 60598-1 or any national deviations of the country where they are installed. The installer shall guarantee the IP protection of the connecting leads by using proper terminal blocks (see the label for the cable cross section) and connectors. The IP degree of the final cable connection shall be guaranteed by the installer.

5

