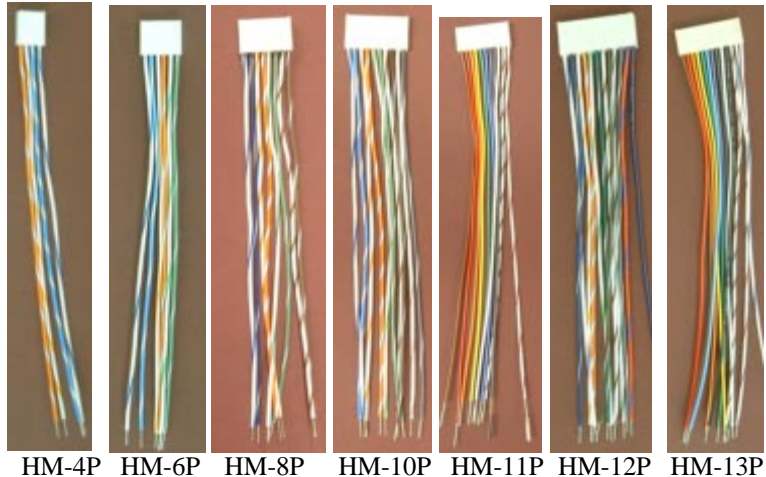


TECHNICAL SPECIFICATIONS

PRE-WIRED CONNECTORS

HM-4P, HM-6P, HM-8P, HM-10P,
HM-11P, HM-12P, HM-13P

Single In-line Polarized Connector
Color Coded Tinned Leads
22 Gauge Wire 0.10" Center
Nylon Connector Housing



DESCRIPTION

Connectors used in the Heritage Visual Nurse Call Systems (VNS) and CliniComm Systems for push button panels and annunciator panels.

GAUGE AND TYPE

22 gauge stranded copper wire with tinned leads.
Rated temperature: 80° C
Rated voltage: 300 volts
UL listed style 1007 wire.

INSULATION

Color coded semi-rigid PVC insulation.
Maximum thickness .41mm.

CONNECTOR

Single in-line polarized nylon connector.

Heritage MedCall, Inc.

202 East Virginia Avenue, Tampa, FL 33603
813-221-1000 (voice), 813-223-1405 (fax)
www.heritagemedcall.com

01/04 Connectors Issue C
Printed in U.S.A.

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

MODEL HM-4P, HM-6P, HM-8P, HM-10P, HM-11P, HM-12P, HM-13P

The HM-##P connectors shall be used in the Heritage Medcall Visual Nurse Call Systems (VNS) and the CliniComm Systems for push button panels and annunciator panels to aid in installation.

The wire shall be of 22 gauge stranded copper wire with tinned leads with a rated temperature of 80° C and a voltage rating of 300 volts and UL listed 1007.

Insulation shall be color coded semi-rigid PVC insulation with a maximum thickness of .41mm.

Connector shall be nylon single in-line polarized connector.