

Easy Pull Type-A Connectors - M/F set of VGA, 3.5mm, RCA Audio, Composite Video

MODEL NUMBER: EZA-VGACSA-X-2



Highlights

- SVGA / 3.5mm / Red-White RCA Audio / Composite Video, Male to Female
- Versatile trunk cable allows for a variety of connection options
- High quality RGB style VGA cable supports resolutions up to 1600 x 1200

Package Includes

- 1 x HD15/3.5mm/Red White RCA Audio/Composite Video, All Male Plugs
- 1 x HD15/3.5mm/Red White RCA Audio/Composite Video, All Female jacks + Wallplate

Description

Easy Pull Connector Kit includes: 1x HD15 Male, 1x stereo 3.5mm Plug, 2x RCA Red/White Audio plugs, and 1 x Yellow Composite Video plugs, 1 ft. pigtails. 1x HD15 Female, 1x stereo 3.5mm jack, 2x RCA Red/White Audio jacks, and 1 x Yellow Composite Video jacks, 1 ft. pigtails and wallplate. Video support up to 1600 x 1200. Use with either PVC or Plenum Easy Pull trunk cables.

Features

- Easy Pull, SVGA / 3.5mm / Red-White RCA Audio / Composite Video, Male to Female
- Eliminates the need to field terminate VGA connectors
- Allows cable to be run according to code - inside conduit, drop ceilings, etc.
- Makes pulling long cables fast and easy
- Trunk cables available in 35 ft., 50 ft. and 100 ft. lengths, PVC or Plenum rated jackets
- Support resolutions up to 1600 x 1200

Specifications

OVERVIEW	
UPC Code	037332153807
Technology	Composite; Stereo Audio; VGA/SVGA
PHYSICAL	
Color	Black; Green
Cable Length (ft.)	1.5
Cable Length (m)	0.46

Shipping Dimensions (hwd / in.)	2.40 x 6.30 x 9.10
Shipping Dimensions (hwd / cm)	6.10 x 16.00 x 23.11
Shipping Weight (lbs.)	0.90
Shipping Weight (kg)	0.41
CONNECTIONS	
Side A - Connector 1	HD15 (MALE)
Side A - Connector 2	3.5MM (MALE)
Side A - Connector 3	(3) RCA (MALE)
Side A - Connector 4	DIN 14 PIN (MALE)
Side B - Connector 1	HD15 (FEMALE)
Side B - Connector 2	3.5MM (FEMALE)
Side B - Connector 3	(3) RCA (FEMALE)
Side B - Connector 4	DIN 14 PIN (MALE)
Latching or Gripping Connector	No
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty