

Enjoliveur (à griffer) pour connecteurs Modular Jack, 1x, UMA-CAT6A, RADIALL, Panduit, Assmann, thermoplastique laqué, Série LS, noir d'ivoire (4320E)



Reference number:	LC 1969-1 WE 248
EAN/GTIN:	4011377270923
Couleur:	noir d'ivoire
Matière:	thermoplastique

■ Possibilité d'impression individuelle en couleur

laqué mat

(avec support de fixation à vis)

couvercle à ressort

dimensions intérieures du support keystone 15,3 x 19,3 mm

pour module universel Art. N° : UMA-CAT6A-25

pour 1 connecteur

L'ensoliveau s'utilise aussi avec connecteurs

Marque RADIALL

Modular Jack sans écran

Cat. 4, 6-pôles RJ 12 (Art. N° R280MOD804)

Cat. 4, 8-pôles RJ 45 (Art. N° R280MOD805)

Cat. 5e, 8-pôles RJ 45 (Art. N° R280MOD807)

Marque Panduit

Keystone Jack

Cat. 3 RJ 45 (KJ 88..)

Cat. 5 RJ 45 (KJ 588..)

Marque Assmann

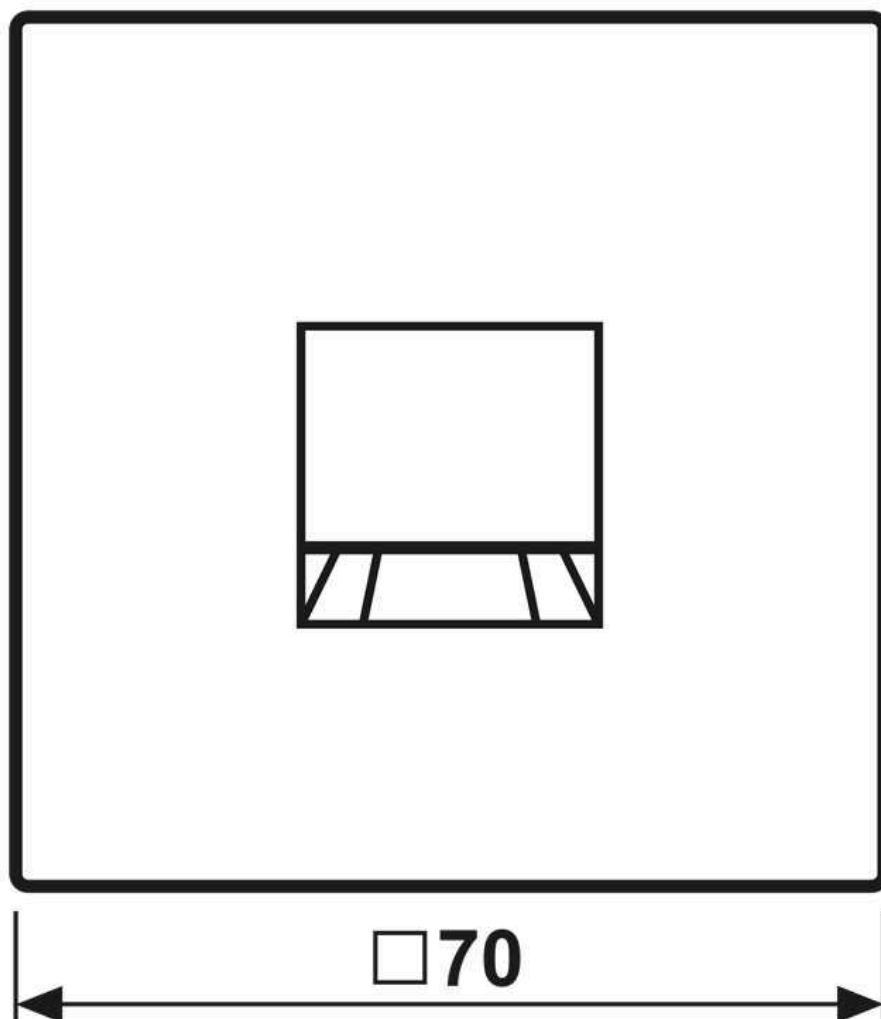
Module DN-93612 Cat. 6A, avec écran, Keystone

Modul DN-93614

SCHRACK

HSPMRJ6G1A, HSEMRJ6G1A, HSEMRJ6G1B, HSEMRJ6G1C, HSEMRJ6G1D, HSEMRJ6G1E, HSEMRJ6G1F, HSEMRJ6G1G, HSEMRJ6G1H, HSEMRJ6G1I, HSEMRJ6G1J, HSEMRJ6G1K, HSEMRJ6G1L, HSEMRJ6G1M, HSEMRJ6G1N, HSEMRJ6G1O, HSEMRJ6G1P, HSEMRJ6G1Q, HSEMRJ6G1R, HSEMRJ6G1S, HSEMRJ6G1T, HSEMRJ6G1U, HSEMRJ6G1V, HSEMRJ6G1W, HSEMRJ6G1X, HSEMRJ6G1Y, HSEMRJ6G1Z, HSEMRJ6G2A, HSEMRJ6G2B, HSEMRJ6G2C, HSEMRJ6G2D, HSEMRJ6G2E, HSEMRJ6G2F, HSEMRJ6G2G, HSEMRJ6G2H, HSEMRJ6G2I, HSEMRJ6G2J, HSEMRJ6G2K, HSEMRJ6G2L, HSEMRJ6G2M, HSEMRJ6G2N, HSEMRJ6G2O, HSEMRJ6G2P, HSEMRJ6G2Q, HSEMRJ6G2R, HSEMRJ6G2S, HSEMRJ6G2T, HSEMRJ6G2U, HSEMRJ6G2V, HSEMRJ6G2W, HSEMRJ6G2X, HSEMRJ6G2Y, HSEMRJ6G2Z, HSEMRJ6G3A, HSEMRJ6G3B, HSEMRJ6G3C, HSEMRJ6G3D, HSEMRJ6G3E, HSEMRJ6G3F, HSEMRJ6G3G, HSEMRJ6G3H, HSEMRJ6G3I, HSEMRJ6G3J, HSEMRJ6G3K, HSEMRJ6G3L, HSEMRJ6G3M, HSEMRJ6G3N, HSEMRJ6G3O, HSEMRJ6G3P, HSEMRJ6G3Q, HSEMRJ6G3R, HSEMRJ6G3S, HSEMRJ6G3T, HSEMRJ6G3U, HSEMRJ6G3V, HSEMRJ6G3W, HSEMRJ6G3X, HSEMRJ6G3Y, HSEMRJ6G3Z, HSEMRJ6G4A, HSEMRJ6G4B, HSEMRJ6G4C, HSEMRJ6G4D, HSEMRJ6G4E, HSEMRJ6G4F, HSEMRJ6G4G, HSEMRJ6G4H, HSEMRJ6G4I, HSEMRJ6G4J, HSEMRJ6G4K, HSEMRJ6G4L, HSEMRJ6G4M, HSEMRJ6G4N, HSEMRJ6G4O, HSEMRJ6G4P, HSEMRJ6G4Q, HSEMRJ6G4R, HSEMRJ6G4S, HSEMRJ6G4T, HSEMRJ6G4U, HSEMRJ6G4V, HSEMRJ6G4W, HSEMRJ6G4X, HSEMRJ6G4Y, HSEMRJ6G4Z, HSEMRJ6G5A, HSEMRJ6G5B, HSEMRJ6G5C, HSEMRJ6G5D, HSEMRJ6G5E, HSEMRJ6G5F, HSEMRJ6G5G, HSEMRJ6G5H, HSEMRJ6G5I, HSEMRJ6G5J, HSEMRJ6G5K, HSEMRJ6G5L, HSEMRJ6G5M, HSEMRJ6G5N, HSEMRJ6G5O, HSEMRJ6G5P, HSEMRJ6G5Q, HSEMRJ6G5R, HSEMRJ6G5S, HSEMRJ6G5T, HSEMRJ6G5U, HSEMRJ6G5V, HSEMRJ6G5W, HSEMRJ6G5X, HSEMRJ6G5Y, HSEMRJ6G5Z, HSEMRJ6G6A, HSEMRJ6G6B, HSEMRJ6G6C, HSEMRJ6G6D, HSEMRJ6G6E, HSEMRJ6G6F, HSEMRJ6G6G, HSEMRJ6G6H, HSEMRJ6G6I, HSEMRJ6G6J, HSEMRJ6G6K, HSEMRJ6G6L, HSEMRJ6G6M, HSEMRJ6G6N, HSEMRJ6G6O, HSEMRJ6G6P, HSEMRJ6G6Q, HSEMRJ6G6R, HSEMRJ6G6S, HSEMRJ6G6T, HSEMRJ6G6U, HSEMRJ6G6V, HSEMRJ6G6W, HSEMRJ6G6X, HSEMRJ6G6Y, HSEMRJ6G6Z, HSEMRJ6G7A, HSEMRJ6G7B, HSEMRJ6G7C, HSEMRJ6G7D, HSEMRJ6G7E, HSEMRJ6G7F, HSEMRJ6G7G, HSEMRJ6G7H, HSEMRJ6G7I, HSEMRJ6G7J, HSEMRJ6G7K, HSEMRJ6G7L, HSEMRJ6G7M, HSEMRJ6G7N, HSEMRJ6G7O, HSEMRJ6G7P, HSEMRJ6G7Q, HSEMRJ6G7R, HSEMRJ6G7S, HSEMRJ6G7T, HSEMRJ6G7U, HSEMRJ6G7V, HSEMRJ6G7W, HSEMRJ6G7X, HSEMRJ6G7Y, HSEMRJ6G7Z, HSEMRJ6G8A, HSEMRJ6G8B, HSEMRJ6G8C, HSEMRJ6G8D, HSEMRJ6G8E, HSEMRJ6G8F, HSEMRJ6G8G, HSEMRJ6G8H, HSEMRJ6G8I, HSEMRJ6G8J, HSEMRJ6G8K, HSEMRJ6G8L, HSEMRJ6G8M, HSEMRJ6G8N, HSEMRJ6G8O, HSEMRJ6G8P, HSEMRJ6G8Q, HSEMRJ6G8R, HSEMRJ6G8S, HSEMRJ6G8T, HSEMRJ6G8U, HSEMRJ6G8V, HSEMRJ6G8W, HSEMRJ6G8X, HSEMRJ6G8Y, HSEMRJ6G8Z, HSEMRJ6G9A, HSEMRJ6G9B, HSEMRJ6G9C, HSEMRJ6G9D, HSEMRJ6G9E, HSEMRJ6G9F, HSEMRJ6G9G, HSEMRJ6G9H, HSEMRJ6G9I, HSEMRJ6G9J, HSEMRJ6G9K, HSEMRJ6G9L, HSEMRJ6G9M, HSEMRJ6G9N, HSEMRJ6G9O, HSEMRJ6G9P, HSEMRJ6G9Q, HSEMRJ6G9R, HSEMRJ6G9S, HSEMRJ6G9T, HSEMRJ6G9U, HSEMRJ6G9V, HSEMRJ6G9W, HSEMRJ6G9X, HSEMRJ6G9Y, HSEMRJ6G9Z, HSEMRJ6G10A, HSEMRJ6G10B, HSEMRJ6G10C, HSEMRJ6G10D, HSEMRJ6G10E, HSEMRJ6G10F, HSEMRJ6G10G, HSEMRJ6G10H, HSEMRJ6G10I, HSEMRJ6G10J, HSEMRJ6G10K, HSEMRJ6G10L, HSEMRJ6G10M, HSEMRJ6G10N, HSEMRJ6G10O, HSEMRJ6G10P, HSEMRJ6G10Q, HSEMRJ6G10R, HSEMRJ6G10S, HSEMRJ6G10T, HSEMRJ6G10U, HSEMRJ6G10V, HSEMRJ6G10W, HSEMRJ6G10X, HSEMRJ6G10Y, HSEMRJ6G10Z

Dimensions



Montage



1



2

