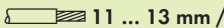


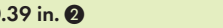
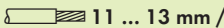

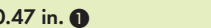
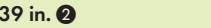


2-conductor plug ① AWG 18 ... 12 "s" AWG 16 ... 12 "st"  11 ... 13 mm / 0.47 in. ①  9 ... 11 mm / 0.39 in. ②	1-conductor socket ② AWG 18 "s" 600 V, 6 A-UL [®]  11 ... 13 mm / 0.47 in. ①  9 ... 11 mm / 0.39 in. ②	2-conductor plug ① AWG 18 ... 12 "s" AWG 16 ... 12 "st"  11 ... 13 mm / 0.47 in. ①  9 ... 11 mm / 0.39 in. ②	1-conductor socket ② AWG 18 "s" 600 V, 6 A-UL [®]  11 ... 13 mm / 0.47 in. ①  9 ... 11 mm / 0.39 in. ②
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- ① 2-conductor plug
- ② 1-conductor socket

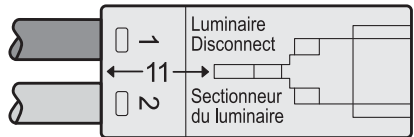
Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit
Luminaire disconnect connector			Luminaire disconnect connector		
2	873-902	40	3	873-903	20

Touchproof connectors are required for ballast supply cables in the USA and Canada.

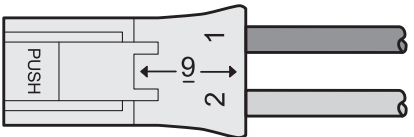
When exchanging a ballast:

1. The touchproof plug-in connection is disconnected first
2. The ballast is replaced
3. Network connection is restored by plugging the connection.

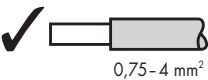
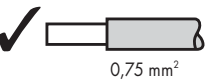
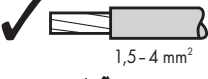



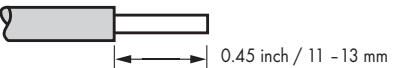
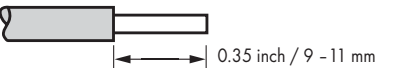
This streamlines ballast replacement while enhancing safety by safeguarding the installer from electric shock. The 873 Series connectors are approved according to UL 2459 and CSA 22.2 for this type of application.

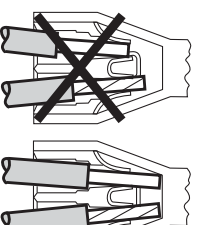


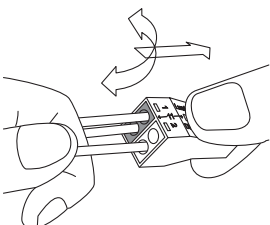
Luminaire Disconnect
Sectionneur du luminaire

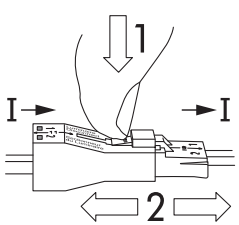


PUSH

 18-12 AWG CU, SOL, UL/CSA 0,75 - 4 mm ²	 18 AWG CU, SOL, UL/CSA 0,75 mm ²
 16-12 AWG (≤ 19 str.) CU, UL 14-12 AWG (≤ 19 str.) CU, CSA One-time use only - Do not reuse N'utiliser qu'une seule fois 	 
 0.45 inch / 11 - 13 mm	 0.35 inch / 9 - 11 mm







Correct method of solid wire removal
Hold wire to be removed in one hand, the connector in the other - twist slightly while pulling the connector.

Déconnexion correcte du conducteur rigide
Tenir d'une main le conducteur à déconnecter et de l'autre main le connecteur - Opérer une légère torsion du conducteur tout en tirant sur le connecteur.

The 873 Series is approved to:

EN 60998
0.2 mm² ... 0.5 mm² solid, 6A for female part
1.5 mm² ... 4 mm² solid, 32A for male part
400 V/4 kV/2

EN 61984
0.75 mm² solid, 6A for female part
0.75 mm² ... 4 mm² solid, 32A for male part
400 V/4 kV/2