2.510.095.00
IS10662/00

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ART	Ampere/m[A]
MI59 - MI60 - MI61 **MI62 - MI63 - MI64** **MI65 - MI66 - MI67** **MI68 - N199 - N173** **N174**	**0,6**
N175 - N176 - N177 **N178 - N179 - N203**	**0,82**
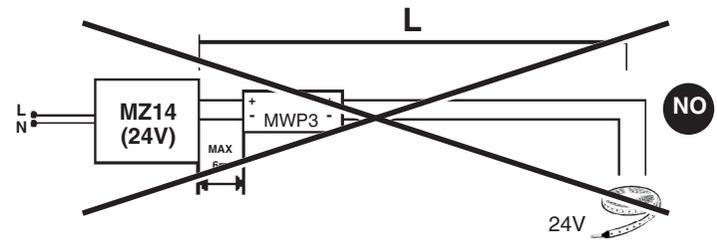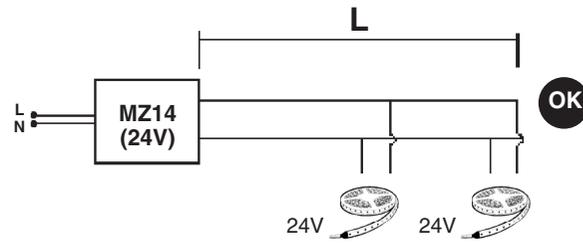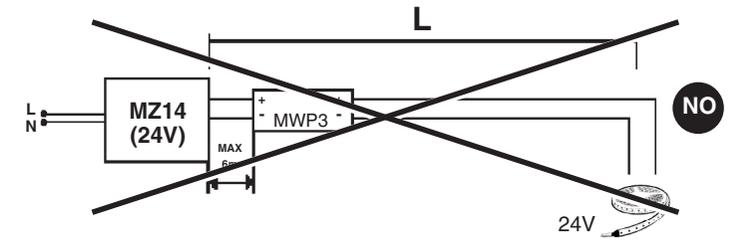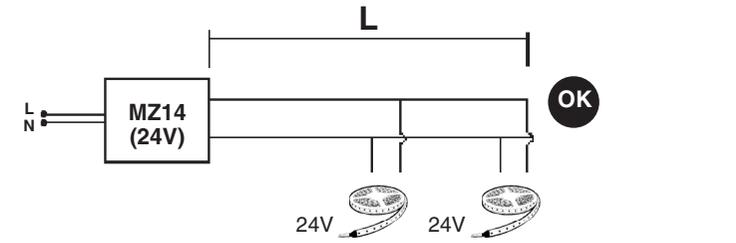
$$L = \frac{25 \times S}{A \times m}$$

S = Sezione cavo in Rame [mm ^2]
A = Ampere/m
m = Metri totali collegati alla Linea

S= Copper cable section [mm ^2]
A= Ampere/m
m= Total metres connected to the line

S= Section du câble en cuivre [mm ^2]
A= Ampères/m
m= Total des mètres raccordés à la ligne

S= Durchmesser Kupferkabel [mm ^2]
A= Ampere/m
m= Summe der an die Linie angeschlossenen Meter

S= Sectie koperen kabel [mm ^2]
A= Ampère/m
m= totaal aangesloten Meters op de Lijn

S= Sección cable de cobre [mm ^2]
A= Ampere/m
m= Metros totales conectados a la línea

S= Tværsnit kobberkabel [mm ^2]
A= Ampere/m
m= Meter i alt tilsluttet linjen

S= Kabletverrsnitt i kobber [mm ^2]
A= Ampere/m
m= Meter totalt tilkoblet til linjen

S= Kopparkabelns tvärsnitt [mm ^2]
A= Ampere/m
m= Totalt antal meter anslutna till linjen

S= Сечение медного провода [мм ^2]
A= Ампер/м
m= Всего метров, подсоединенных к Линии

S= 铜电缆截面[平方毫米]
A= 安培/米
m= 连接到线路上的总长度（按米计算）

MZ14 (24V) — L — OK — 24V

MZ14 (24V) — L — OK — 24V — 24V

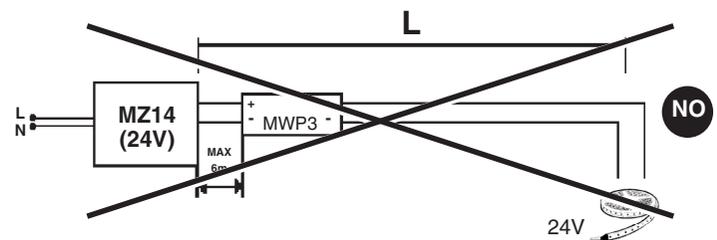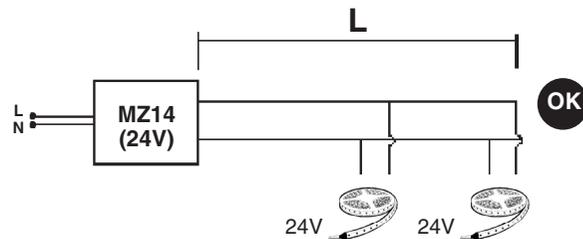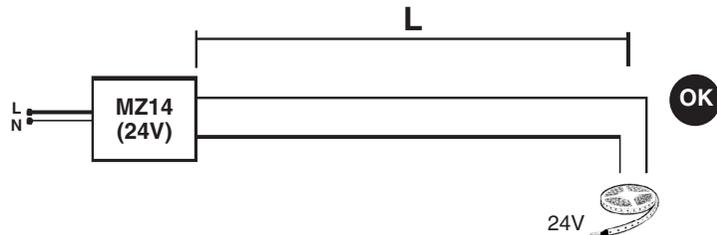MZ14 (24V) — MWP3 — MAX 6m — L — NO — 24V

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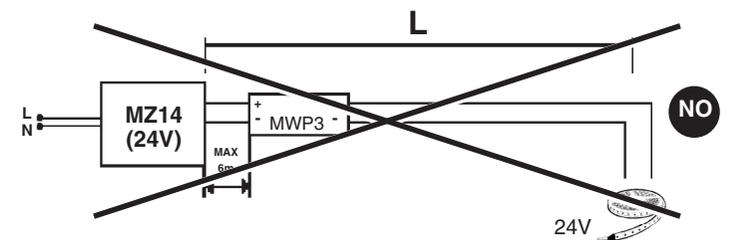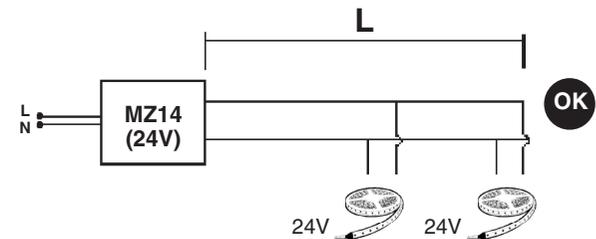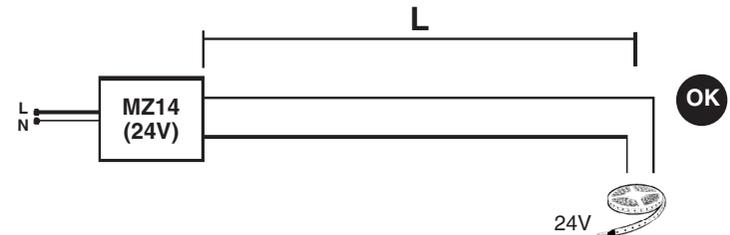| ART	Ampere/m[A]
MI59 - MI60 - MI61 MI62 - MI63 - MI64 MI65 - MI66 - MI67 MI68 - N199 - N173 N174	0,6
N175 - N176 - N177 N178 - N179 - N203	0,82

$$L = \frac{25 \times S}{A \times m}$$

S = مقطع كبل من النحاس [mm ^2]
A = أمير/متر
M = مجموع الأمتار الموصولة بالخط

S = Sezione cavo in Rame [mm ^2]
A = Ampere/m
m = Metri totali collegati alla Linea

S= Copper cable section [mm ^2]
A= Ampere/m
m= Total metres connected to the line

S= Sección cable de cobre [mm ^2]
A= Ampere/m
m= Metros totales conectados a la línea

L

L
N MZ14 (24V)   OK   24V

L

L
N MZ14 (24V)   OK   24V   24V

L

L
N MZ14 (24V) + - MWP3 - +   MAX 6m   NO   24V