


# ANÁLOGO DIGITAL DO LINK

# ANÁLOGOLINK

**Cone Morse**

- A3.1
- A3.2
- C3.2
- K3.1
- K3.2
- J3.3
- J3.4
- J3.5
- J3.6
- J3.9
- T3.1
- T3.2
- T3.3
- Y3.1




EFF330.01.1S

\*Small

**Cone Morse**

- A3.1
- A3.2
- C3.2
- K3.2
- K3.3
- J3.3
- J3.6
- M3.1
- Q3.1
- Q3.3
- T3.3
- Y3.1
- U3.1



EFF330.01.1L

\*Large

**Conexão Externa**

- B1.1
- D1.1
- E1.1
- K1.1
- L1.1



EFF330.01.1L

\*Large

**Conexão Interna**

- D2.1
- D2.2
- G2.1
- G2.2
- G2.3
- E2.1
- K2.1
- L2.1
- X2.1
- P2.1
- P2.2




EFF330.01.1L

\*Large

**Cone Morse**

- C3.1
- D3.1
- J3.4
- J3.10
- K3.4
- Q3.2
- Q3.4



EFF330.02.1L

\*Large

**Conexão Interna**

- B2.1
- L2.2
- O2.2
- P2.3




EFF330.02.1L

\*Large

**Cone Morse**

- J3.1
- Q3.5



EFF330.03.1L

\*Large

**Conexão Externa**

- A1.1
- A1.2
- A1.3
- A1.4
- C1.1
- C1.2
- B1.2
- B1.3
- K1.2
- K1.3
- L1.2
- L1.3



EFF330.03.1L

\*Large

**Conexão Interna**

- A2.1
- B2.2
- B2.3
- C2.1
- C2.2
- C2.3
- K2.2
- K2.3
- L2.3
- O2.3
- O2.4
- P2.4




EFF330.03.1L

\*Large

**Cone Morse**

- J3.7
- K3.5
- Q3.6



EFF330.04.1L

\*Large

**Conexão Interna**

- D2.3



EFF330.04.1L

\*Large

**Cone Morse**

- J3.2
- J3.11



EFF330.05.1L

\*Large

**Conexão Interna**

- P2.5



EFF330.05.1L

\*Large

**Chave Digital**

EFF7016.A

