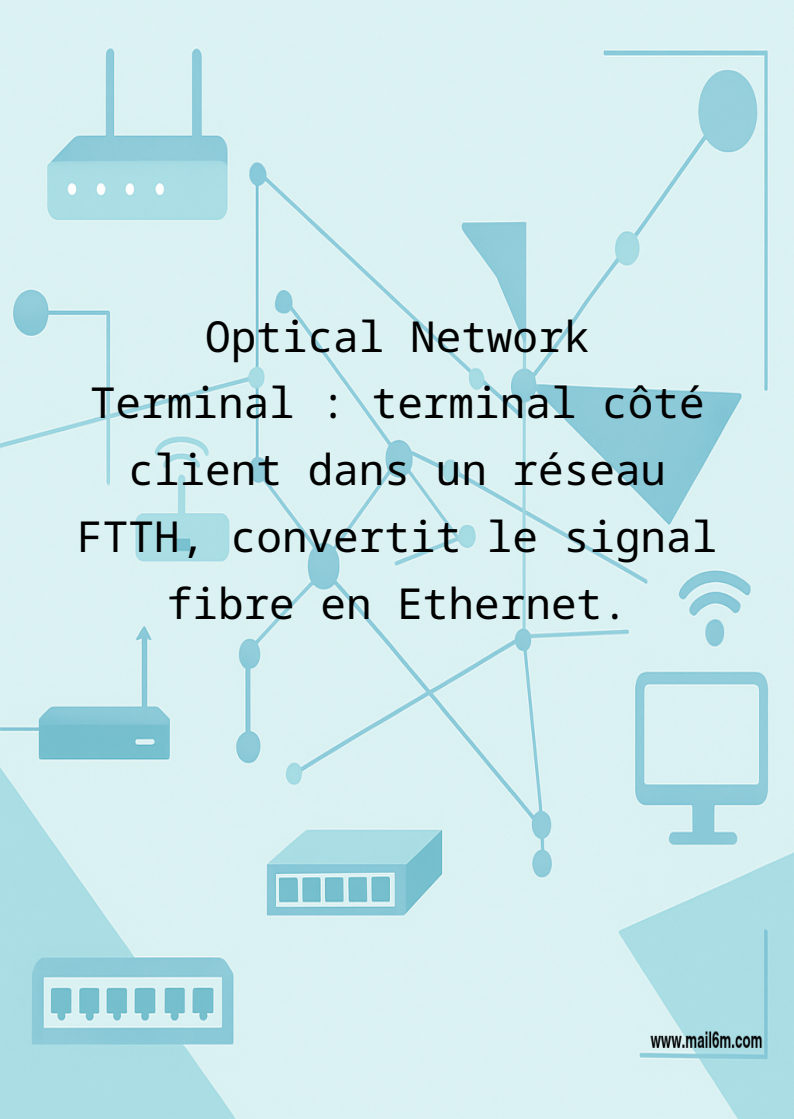


A light blue background featuring a network diagram with nodes and connecting lines. Various network-related icons are scattered around: a wireless router at the top left, a small wireless device in the middle left, a modem with an upward arrow at the bottom left, a switch at the bottom center, a desktop monitor with a wireless signal at the bottom right, and a large antenna at the top right. The text "Qu'est-ce qu'un ONT ?" is centered in the upper half of the image.

Qu'est-ce qu'un ONT ?

The background features a light blue network diagram with various nodes and connecting lines. The nodes include a wireless router at the top left, a desktop computer with a Wi-Fi symbol at the middle right, a network switch at the bottom center, and a patch panel at the bottom left. A central node is connected to several other nodes, forming a mesh-like structure. The text is overlaid on this diagram.

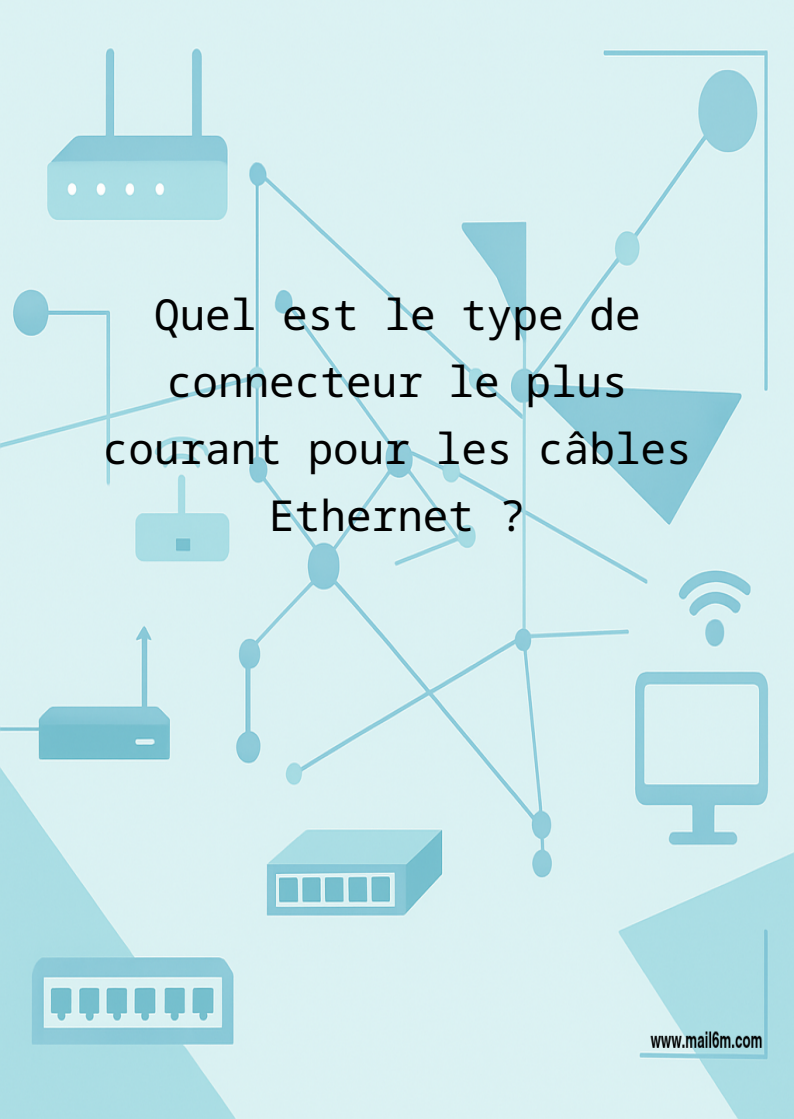
Optical Network
Terminal : terminal côté
client dans un réseau
FTTH, convertit le signal
fibre en Ethernet.

The background features a light blue network diagram with various nodes and connecting lines. Several network-related icons are scattered around: a wireless router at the top left, a small wireless device in the middle left, a modem with an upward arrow at the bottom left, a network switch at the bottom center, a desktop monitor with a wireless signal icon at the bottom right, and a network switch at the very bottom left. The text is centered over the network diagram.

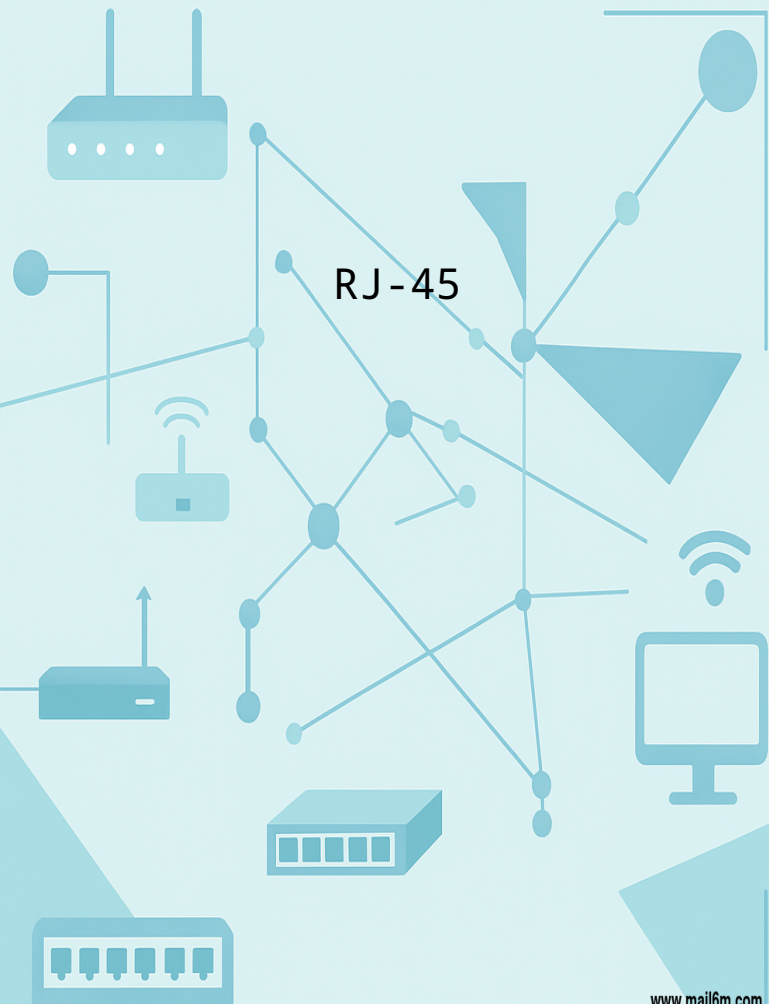
Pourquoi ne doit-on plus
utiliser WEP ou WPA ?

The background is a light blue gradient with various network-related icons and a central network diagram. Icons include a wireless router at the top left, a small wireless device in the middle left, a modem with an upward arrow at the bottom left, a network switch at the bottom center, and a computer monitor with a wireless signal at the bottom right. A central network diagram consists of a central node connected to several other nodes, which are further connected to each other and to the peripheral devices. The text "Les deux ne sont pas sécurisés" is centered over the network diagram.

Les deux ne sont pas
sécurisés

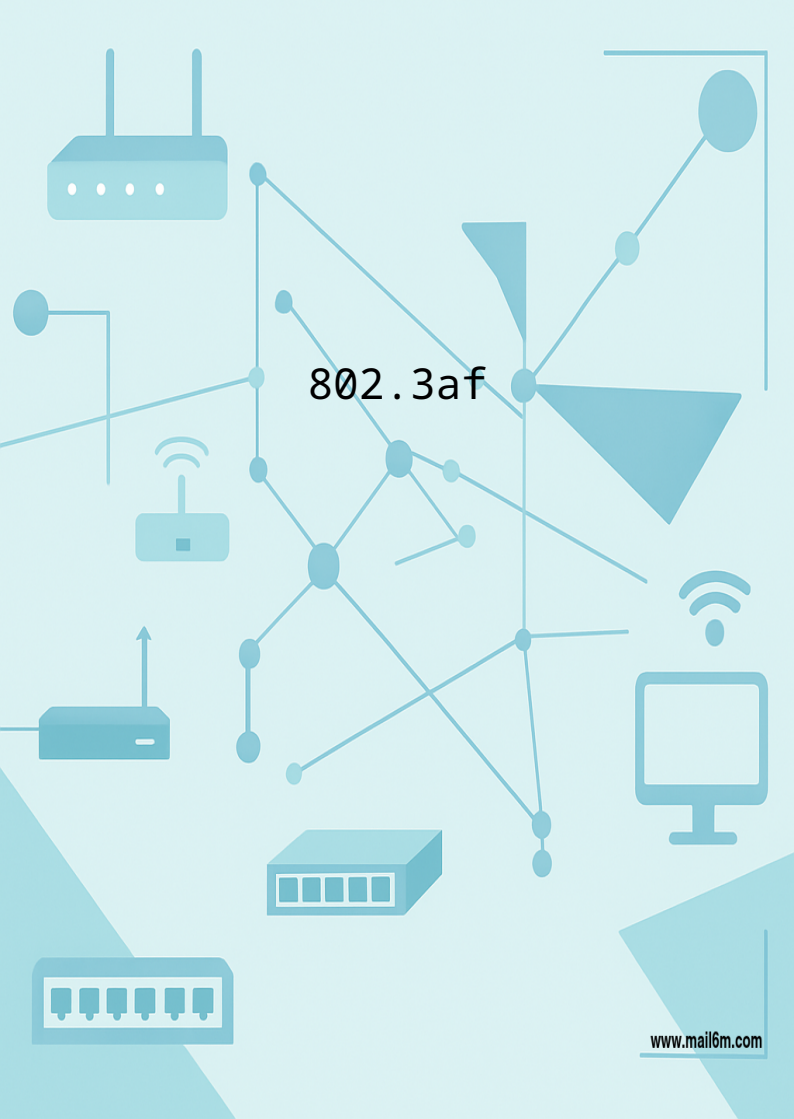
The background is a light blue gradient with a network diagram. It features various network devices: a wireless router at the top left, a small square device in the middle left, a desktop computer with a Wi-Fi symbol at the bottom right, a server rack at the bottom center, and a patch panel at the bottom left. These devices are interconnected by a complex web of lines and nodes, representing a network topology.

Quel est le type de
connecteur le plus
courant pour les câbles
Ethernet ?

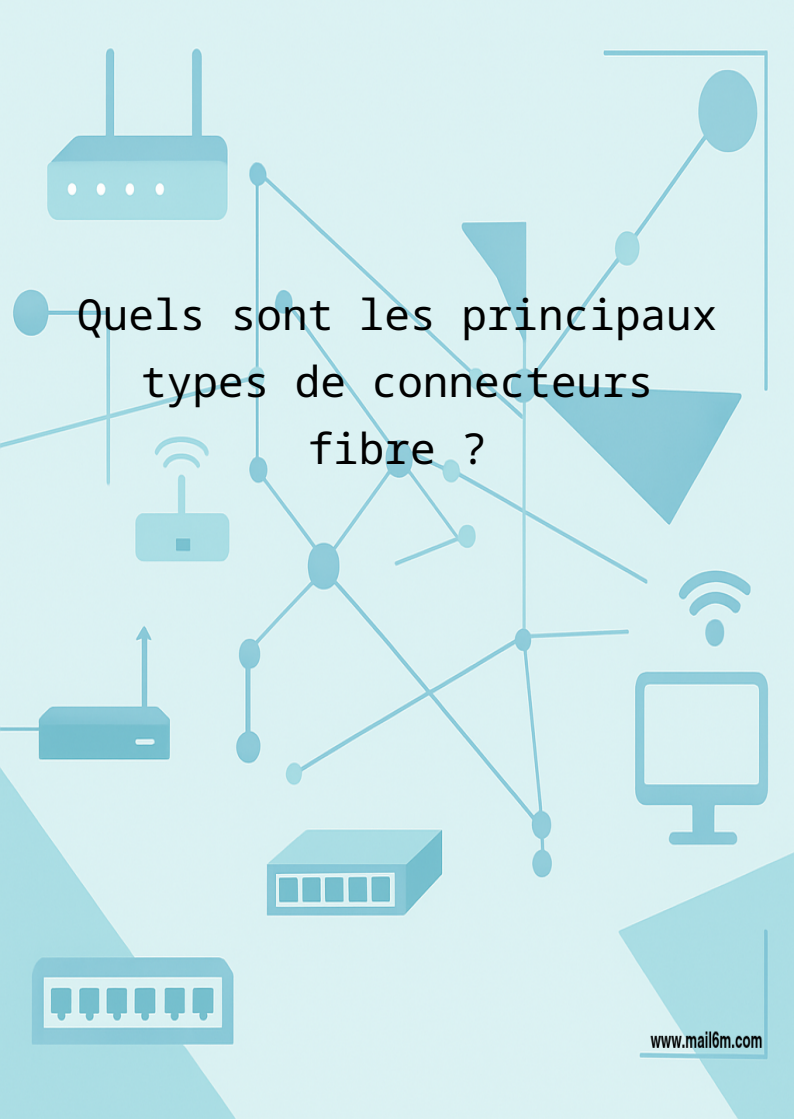


The background features a light blue network diagram with various nodes and connecting lines. Several network devices are illustrated: a wireless router with two antennas at the top left, a small wireless access point in the middle left, a desktop computer with a monitor and wireless signal icon at the bottom right, a network switch with multiple ports at the bottom center, and a patch panel with five ports at the bottom left. The text "Quelle est la norme IEEE pour le PoE standard ?" is centered in the image.

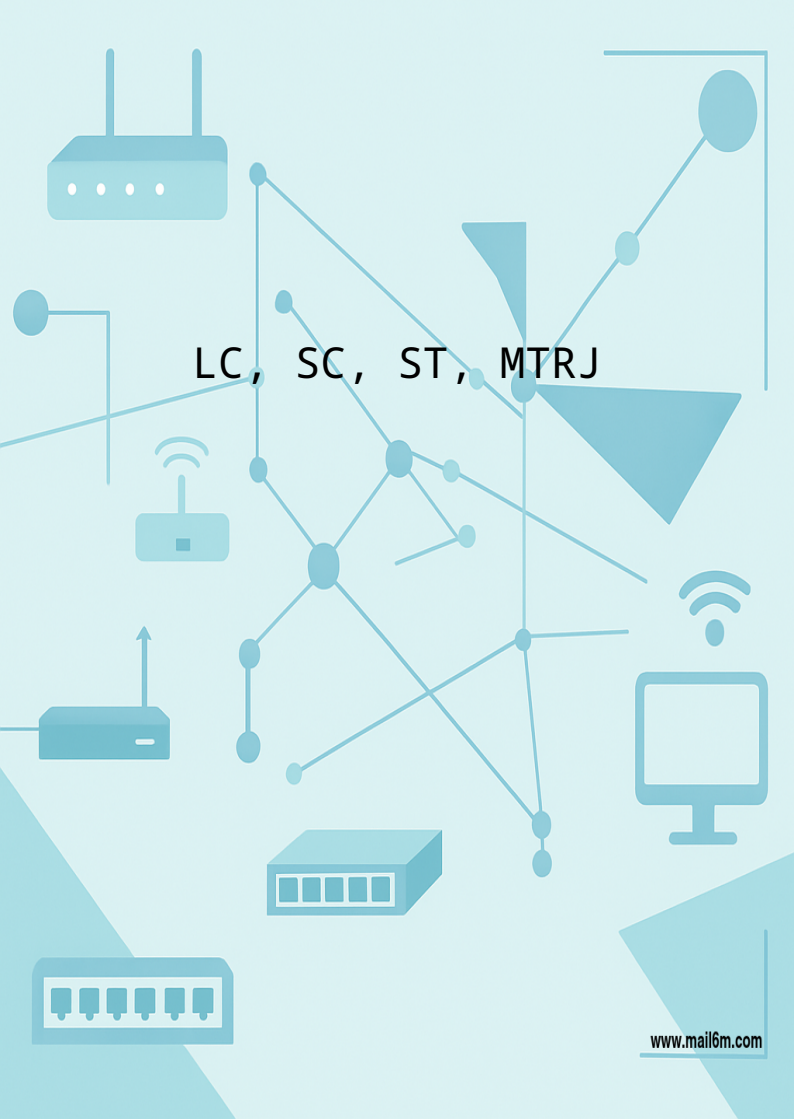
Quelle est la norme IEEE
pour le PoE standard ?



802.3af

The background features a light blue network diagram with a central hub and multiple connecting lines. Various network-related icons are scattered around: a wireless router at the top left, a small wireless device in the middle left, a network switch at the bottom center, a desktop monitor with a wireless signal icon at the bottom right, and a patch panel at the bottom left. A large, faint exclamation mark is also visible in the upper right quadrant.

Quels sont les principaux
types de connecteurs
fibre ?

A network diagram on a light blue background. It features a central network of nodes (circles) connected by lines. Surrounding this network are several icons: a wireless router with two antennas at the top left; a small wireless device with a single antenna to the left of the center; a desktop computer with a monitor and a wireless signal icon to the right of the center; a network switch with multiple ports at the bottom center; and a patch panel with five ports at the bottom left. The text "LC, SC, ST, MTRJ" is centered over the network diagram.

LC, SC, ST, MTRJ

