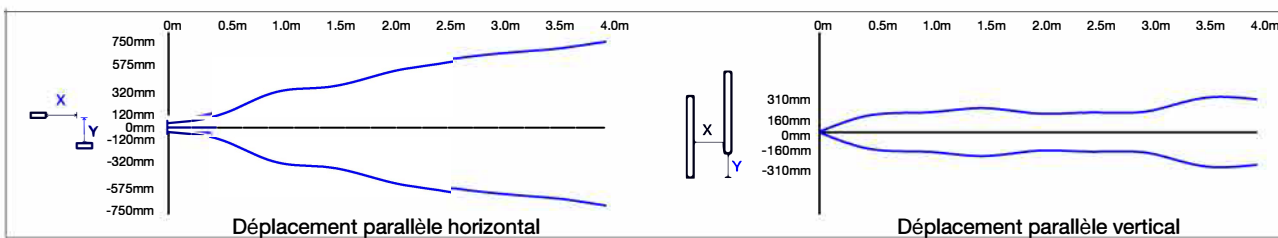
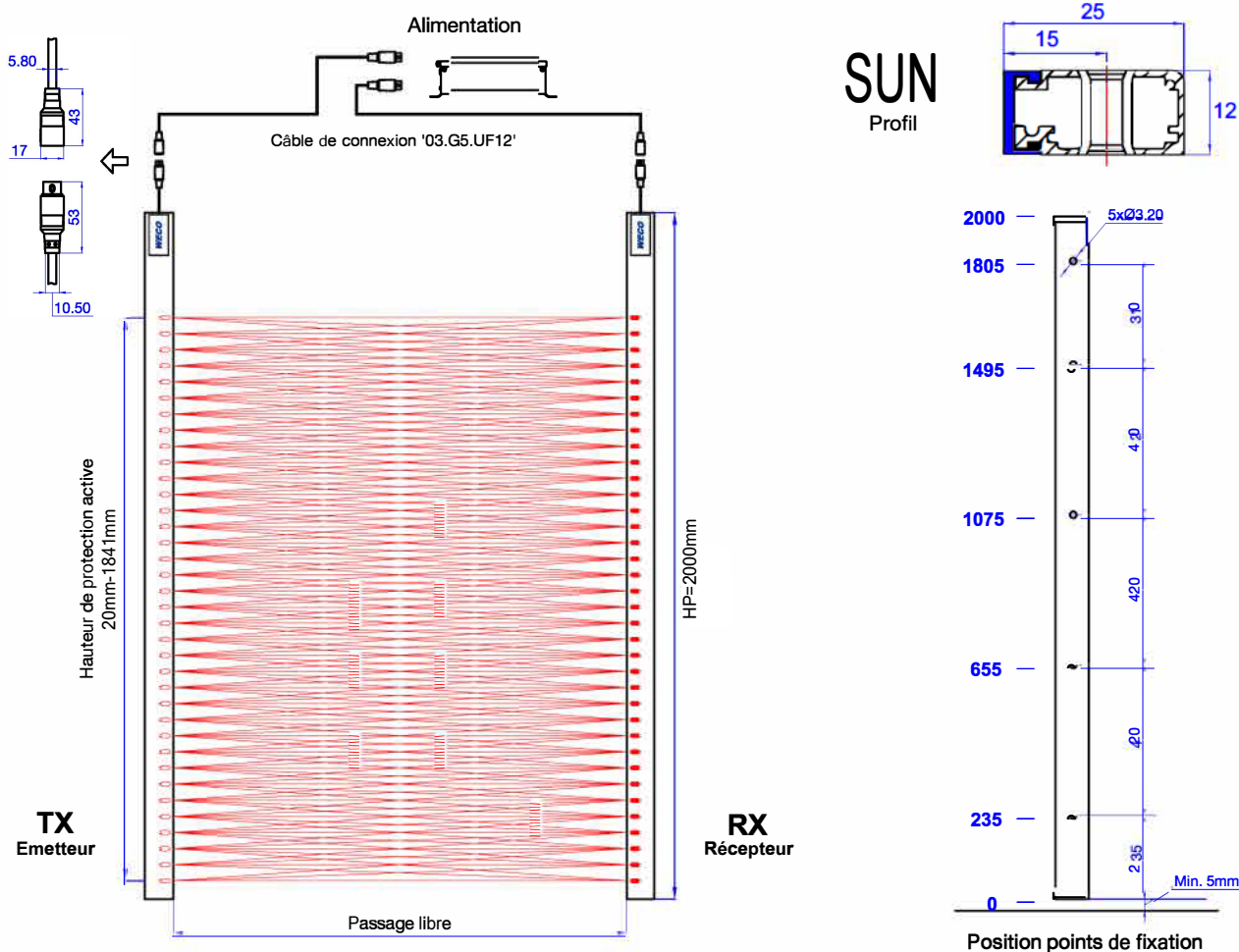


FICHE PRODUIT

RIDEAU INFRAROUGE

03.G5.SUN.154.AC22

WECO



Caractéristiques principales

1. Immunisé contre la lumière du soleil.
2. Technologie anti-soleil brevetée de WECO.

Caractéristiques techniques

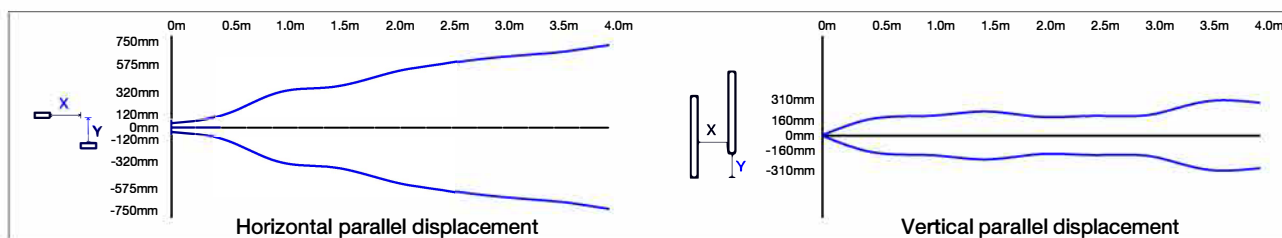
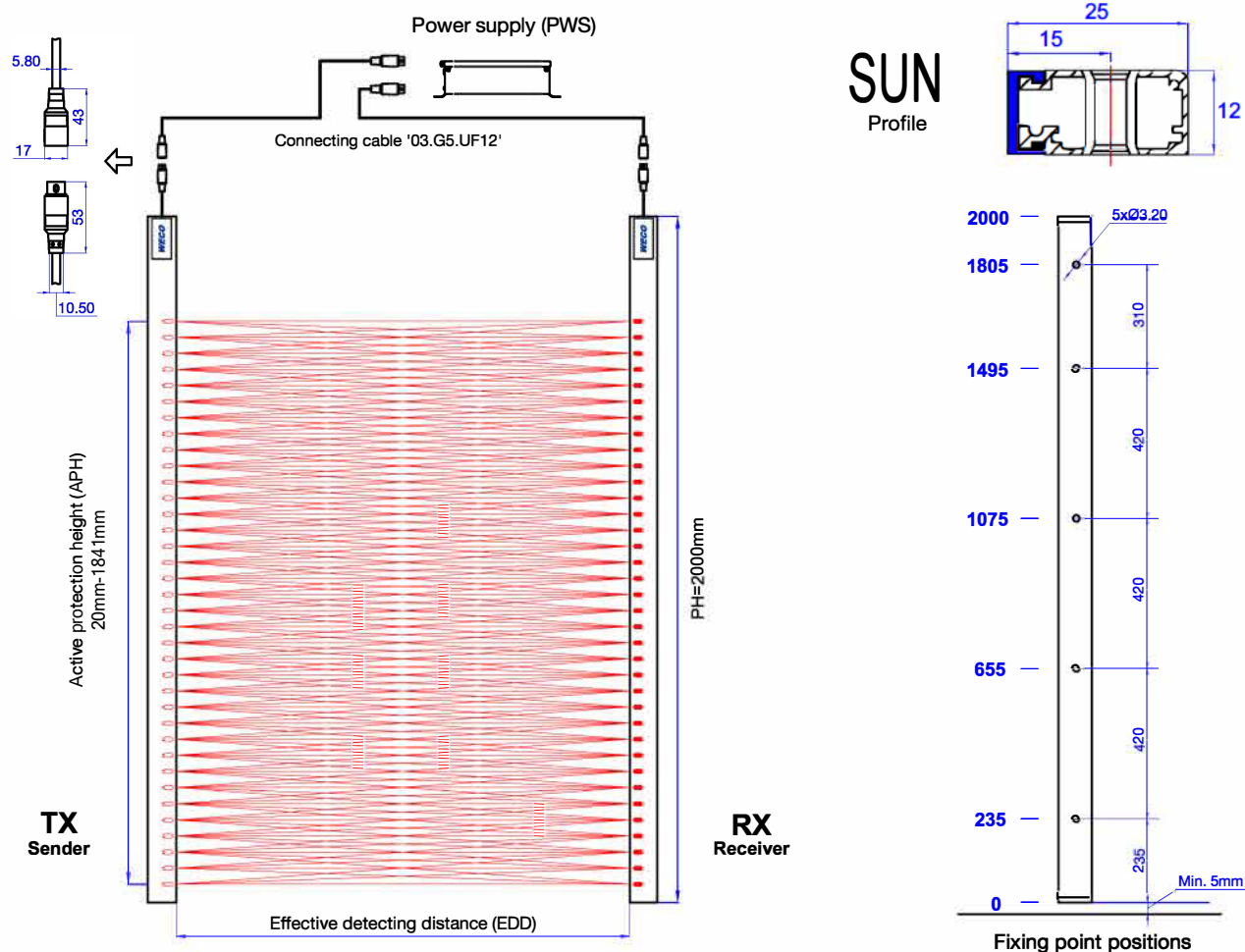
Faisceau	Max.154
Passage libre	0 - 3000mm
Température	-20° - 65°
Tolérance	Vertical: $\pm 20\text{mm}(10^\circ)$, horizontal: $\pm 3\text{mm}(7^\circ)$
Dimensions	2000mm(H) x 25mm(W) x 12mm(D) 20mm -
Houteur de détection	1841mm
Temps de réponse	53.2ms
Diodes	32x
Puissance de conso.	3W
Signal de d sortie	Contact relais (1NO/1NC)
LED Jaune du RX	Voyant d'alimentation
LED rouge du RX	☼ Faisceau interrompu ou défaut du système ● Normal
Alimentation	230 VAC

FICHE PRODUIT

RIDEAU INFRAROUGE

03.G5.SUN.154.AC22

WECO



Main Features

1. Immune to sunlight.
2. Patented anti-sunlight technology of WECO.

Technical Features

Beams	Max.154 cross beams
Effective distance	0 - 3000mm
Working Environment	-20° - 65°
Tolerance	Vertical: $\pm 20\text{mm}(10^\circ)$, horizontal: $\pm 3\text{mm}(7^\circ)$
Dimensions	2000mm(H) x 25mm(W) x 12mm(D)
Detecting Height(APH)	20mm - 1841mm
Response Time	53.2ms
Sensors	32x diodes
Power consumption	3W
Signal output (PWS)	Relay contacts (1NO/1NC)
Yellow LED in receiver	Power indicator
Red LED in receiver	☀ Beams interrupted or system fault ● Normal
Power supply	230 VAC