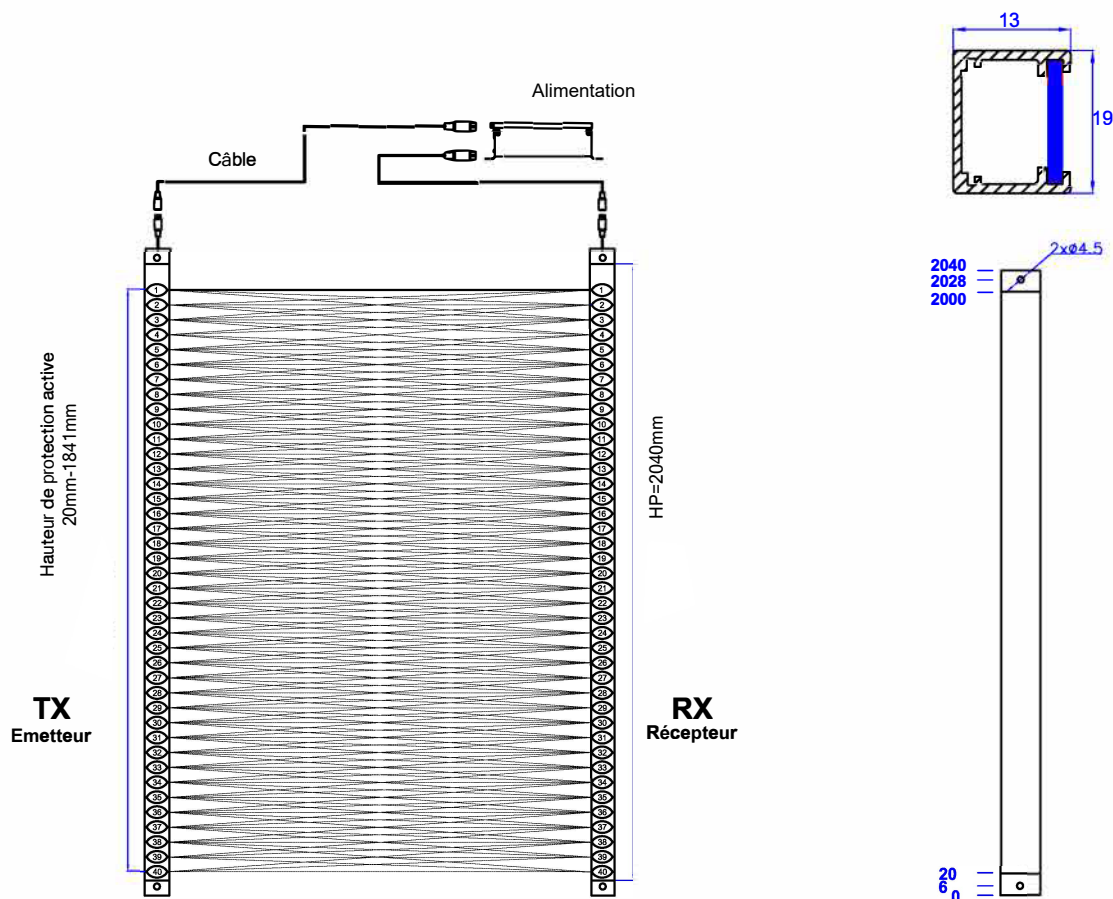


FICHE PRODUIT
RIDEAU INFRAROUGE
03.G5.H194.DC24

WECO



Nbre de faisceaux	194
LED	40
Passage libre	0-3000mm
Faisceau le plus bas	20mm
Faisceau le plus haut	1841mm
Distance des capteurs	58.80mm
Immunité à la lumière	-20° - 65°, 50,000LUX, IP54

Hauteur du profil	2040mm
Matériau du profilé	Aluminium
Niveau de protection	IP54
T° de fonctionnement	-20°C - +65°C
Tolérance	Vertical: +/- 20mm(10°) Horizontal: +/- 3mm(7°)

Temps de réponse	57ms
Consommation	3W
Signal de sortie	Contact relais: 1 NO & 1 NC
T° de fonctionnement	Power indicator
LED RX	Jaune ✱ Beams interrupted or system fault
	Rouge ● Normal

Alimentation	10-30 VDC
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Normes	EN81 - 20
EMV - Emission	EN12015
EMV - Immunité	EN12016
QMS	ISO 9001
EMS	ISO 14001

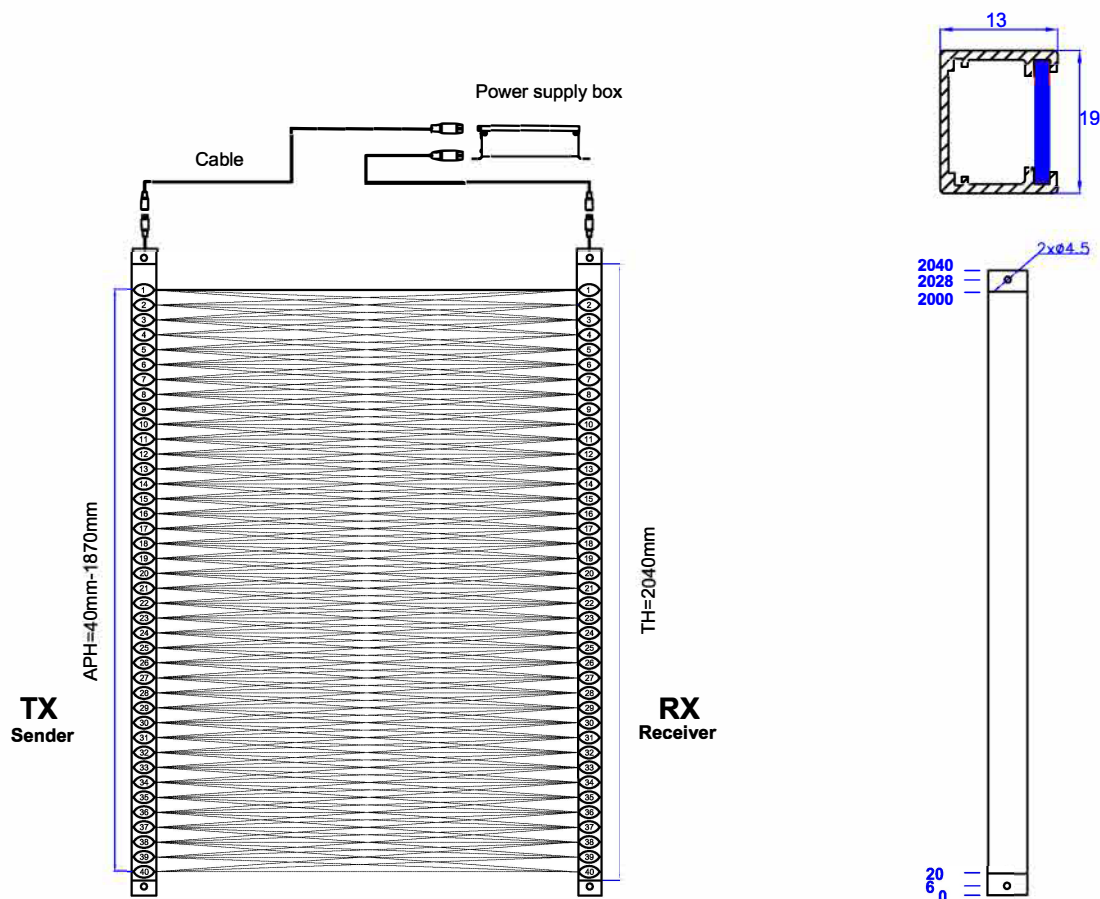
Longueur câble	
WECO Standard	3250mm (250 + 3000)
Option	2750mm (250 + 2500)
	3750mm (250 + 3500)
	4250mm (750 + 3500)

Rouge	+
Noir	-
Jaune	Synchro
Vert	Output
Diamètre du câble	Ø5.9mm
Matériau	PVC

Nr. Doc.	03.G5.H194 5
Date	NOV 2014
Contrôle	33330

DATASHEET
DOOR DETECTOR
03.G5.H194.DC24

WECO



Max. number of beams	194
Sensors	40
Effective distance	0-4000mm
Lowest beam	20mm
Uppermost beam	1841mm
Distance of sensors	58.80mm
Light immunity	-20° - 65°, 50,000LUX, IP54

TH	2040mm
Profile material	Aluminium
Protection level	IP54
Operation temperature	-20°C - +65°C
Tolerance	Vertical: +/- 20mm(10°) Horizontal: +/- 3mm(7°)

Response time	57ms
Power consumption	3W
Signal output	Relay contact: 1 NO & 1 NC
LEDs in receiver	yellow Power indicator
	Red
	✱ Beams interrupted or system fault
	● Normal

Power supply	10-30 VDC

Norms	EN81 - 70
EMV - Emission	EN12015
EMV - Immunity	EN12016
QMS	ISO 9001
EMS	ISO 14001

Cable length	
WECO Standard	3250mm (250 + 3000)
Optional	2750mm (250 + 2500)
	3750mm (250 + 3500)
	4250mm (750 + 3500)

Red	+
Black	-
Yellow	Synchro
Green	Output
Cable diameter	Ø5.9mm
Material	PVC
