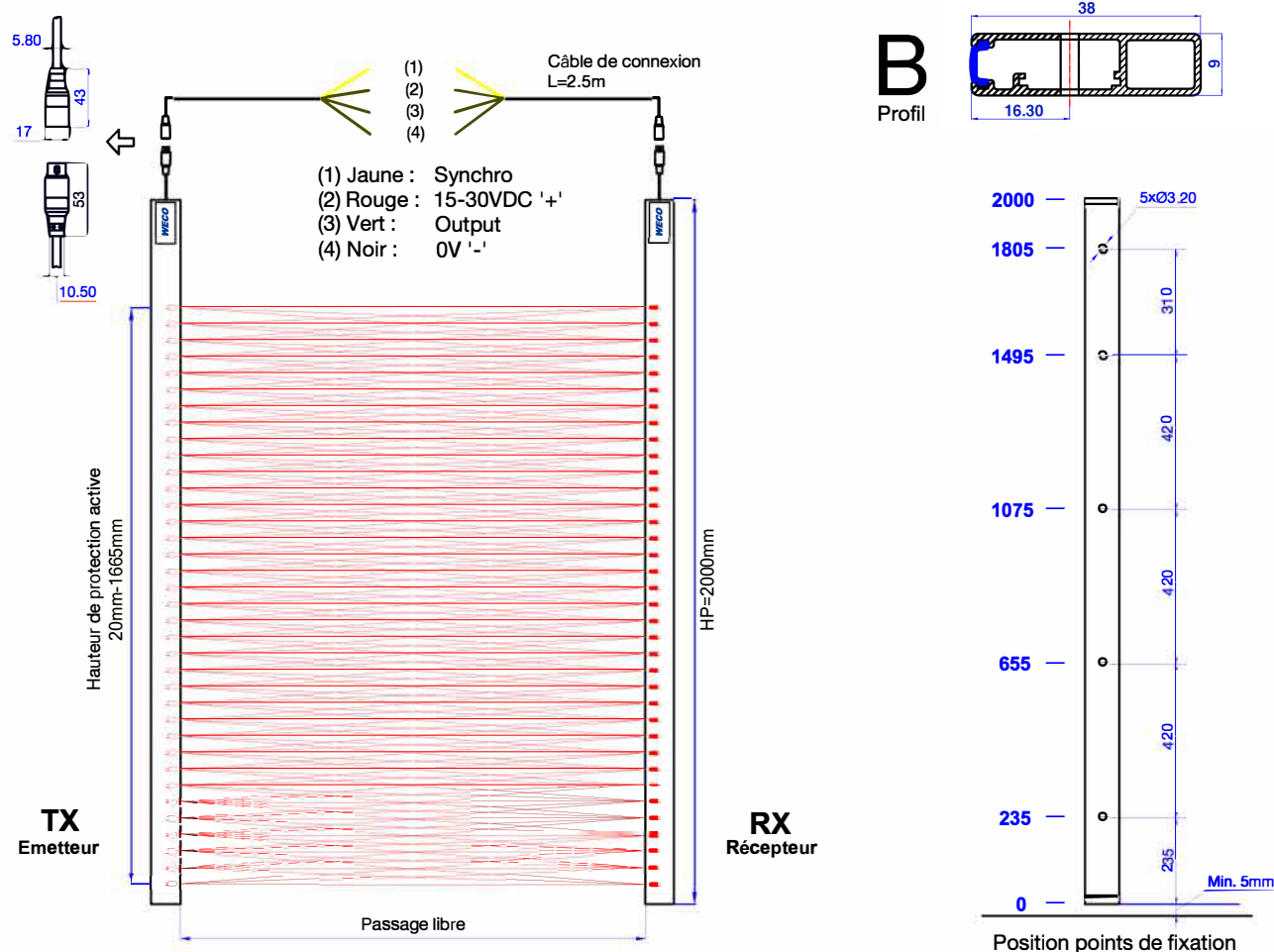
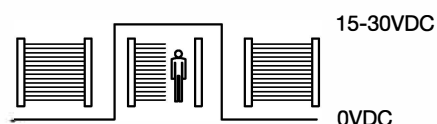
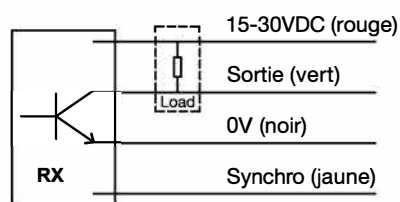


FICHE PRODUIT
RIDEAU INFRAROUGE
03.G5.B174.NPN.NO.TS

WECO



NPN.NO



Nombre de faisceaux	174
Diodes	36
Passage libre	0mm - 4000mm
Faisceau le plus bas	20mm
Faisceau le plus haut	1665mm
Dist. entre les diodes	47.50mm
Temps de réponse	61ms
Immunité à la lumière	>100,000lux
Hauteur du profil (HP)	2000mm
Matériau du profil	Aluminium
Indice de protection	IP54
Température	-20°C to +65°C
Tolérance	Vertical: +/- 15mm (7°) Horizontal: +/- 3mm (5°)

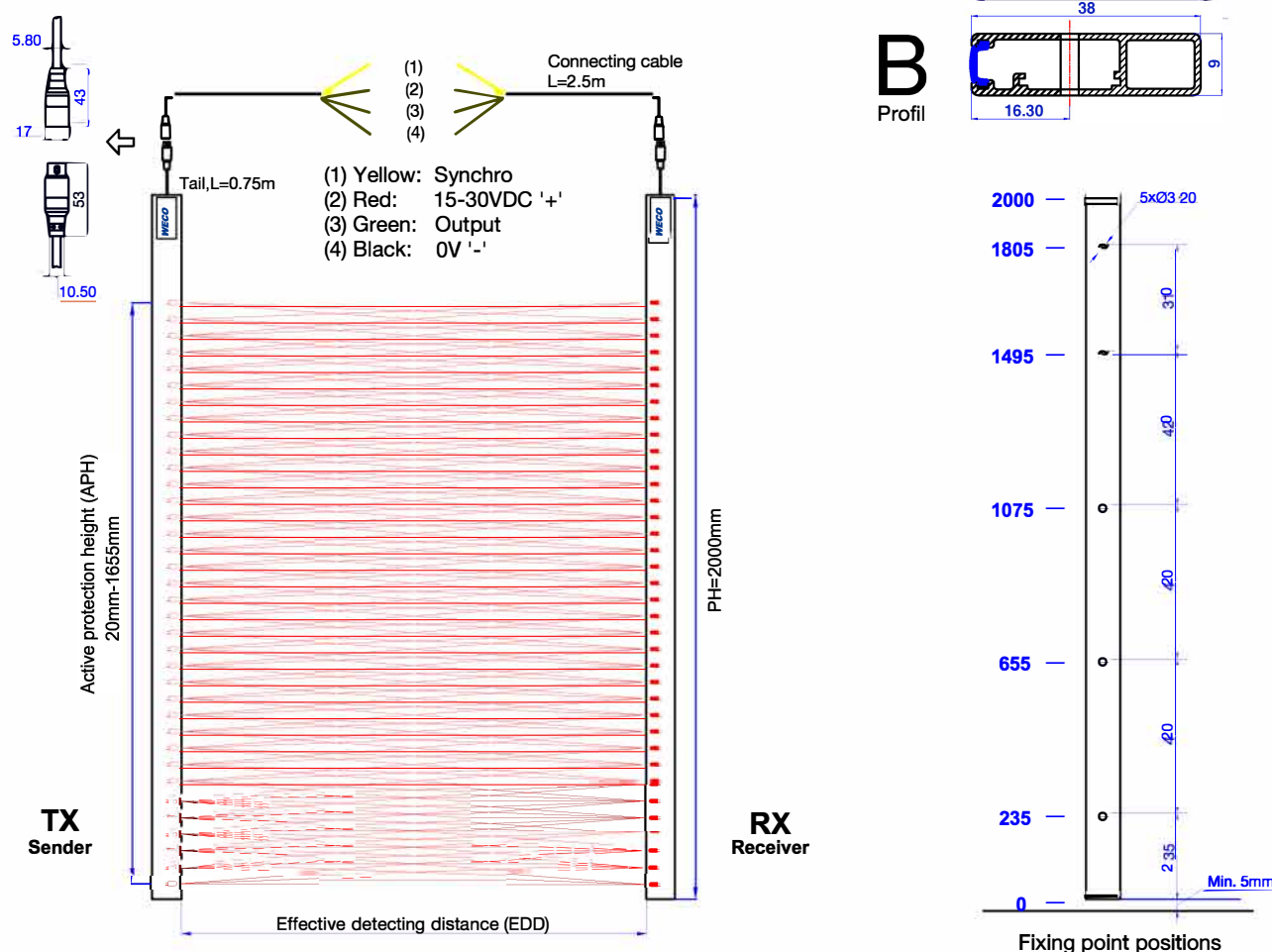
LEDs RX	Jaune	Voyant alimentation
	Rouge	Faisceau interrompu ou défaut du système Normal
Signal de sortie		Sortie du transistor NPN.NC
Consommation		<=4w ou 100mA@24VDC
Alimentation		15VDC - 30VDC
Câblage interne	Rouge	+
	Noir	-
	Jaune	Synchro
	Vert	Sortie
Normes		EN 81-20
EMV - Emission		EN 12015
EMV - Immunité		EN 12016
QMS		ISO9001
EMS		ISO14001

DATA SHEET

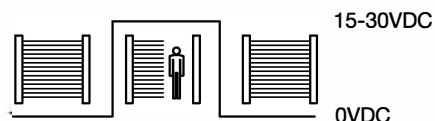
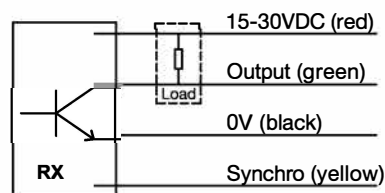
DOOR DETECTOR

03.G5.B174.NPN.NO.TS

WECO



NPN.NO



Max. number of beams	174
Diodes	36
Effective detecting dist.	0mm - 4000mm
Lowest beam (APH)	20mm
Uppermost beam (APH)	1665mm
Dist. between diodes	47.50mm
Response time	61ms
Light immunity	>100,000lux
Profile height (PH)	2000mm
Profile material	Aluminium
Protection rating	IP54
Operating temperature	-20°C to +65°C
Alignment tolerance	Vertical: +/- 15mm (7°) Horizontal: +/- 3mm (5°)

LEDs in receiver	Yellow	Power indicator
	Red	⚡ Beams interrupted or system fault ● Normal
Signal output		Transistor output NPN.NC
Power consumption		<=4w or 100mA@24VDC
Power supply voltage		15VDC - 30VDC
Internal wiring	Red	+
	Black	-
	Yellow	Synchro
	Green	Output
Norms		EN 81-20
EMV - Emission		EN 12015
EMV - Immunity		EN 12016
QMS		ISO9001
EMS		ISO14001