



Manuel de l'utilisateur



contact@pype-industry.fr

Kit aligneur de volant et lampe éclairage

SWA6558 - LPCM lamp THMB – THEB - SPACER



<https://pype-industry.fr/datas/>



SWA 6558 tool

Description :	Aligneur de volant avec dispositif de pointage laser
Matériaux :	ABS / Polycarbonate
Source lumineuse :	3 x LED blanche 5000K , < 0.8W – 1 x diode laser : 515 nm (vert) < 0.2W
Batterie :	Rechargeable 3.7V - 2200 mAh
Rechargeable via :	5V DC USB 1A sur adaptateur secteur 220VAC (<i>cable USB-C fourni</i>)
Indicateur charge :	4 Leds dont 3 vertes = charge complete / temps de charge env 4h
Batterie perf :	Charger complètement avant 1ère utilisation / Autonomie : typ. 10h
Batterie entretien :	Sans entretien spécifique, charger tous les 3 mois si l'appareil reste inutilisé
IP categorie / T° :	IP 20 – Utilisation en intérieur – température utilisation optimale 0° à 40°C
Poids :	Dispositif pointage / dispositif pointage + barre outil : 400 g / 1400 g
Capacités :	160 x 200 x 55 mm (SWA) / 1200 to 1900 mm (ext. Bar) / 2380 mm THEB



LAMP Tool

Description :	20W COB-LED compatible barre outil extensible pour utilisation suspendue
Matériaux :	Broche maintien ABS , chassis lampe aluminium , lentille polycarbonate
Lumière :	900 & 1800 lumens dimmable 50 et 100% – 4000K , CRI 95
Batterie :	Rechargeable 7.4V - 2200 mAh
Rechargeable via :	5V DC USB 1A sur adaptateur secteur 110-220V AC
Indicateur charge :	4 Leds dont 3 vertes = charge complete / temps de charge env 4h
Batterie perf :	Charger complètement av 1ère utilisation / Autonomie @ 50% / 100% : 3h / 1.5h
Batterie entretien :	Sans entretien spécifique, charger tous les 3 mois si l'appareil reste inutilisé
IP / IK categorie / T° :	IP 65 / IK 07 – température utilisation optimale -20 to 40 °C
Poids :	lampe / lampe + barre outil : 700 g / 1700 g
Dimensions :	170 x 157 x 55 mm (lampe) / 1200 to 1900 mm (ext. Bar) / 2380 mm THEB



RoHS compliant
EN-60825
EN-62471



LASER
Class II



Manuale dell'utente



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Kit di allineamento del volante e lampada di illuminazione

SWA6558 - LPCM lamp THMB - THEB - SPACER



<https://pype-industry.fr/datas/>



SWA 6558 tool

Descrizione :	Allineatore del volante con dispositivo di puntamento laser
Materiali :	ABS / Policarbonato
Sorgente luminosa :	3 x bianco LED 5000K, < 0,8W – 1 x laserdiode: 515 nm (groen) < 0,2W
Batteria :	Ricaricabile 3,7V - 2200 mAh
Ricaricabile via :	5V DC USB 1A - 110-220VAC (USB-C inc.)
Indicatore di carica :	4 LED di cui 3 verdi = carica completa / tempo di ricarica circa 4 ore
Batteria ⁽¹⁾ :	Caricare completamente prima del primo utilizzo / Durata della batteria 10 ore
Batteria ⁽²⁾ :	Senza manutenzione specifica, caricare ogni 3 mesi se il dispositivo rimane
IP index / T° :	IP 20 – Uso interno – temperatura di funzionamento ottimale da 0° a 40°C
Peso :	Dispositivo laser / dispositivo laser + barra degli strumenti: 400 g / 1400 g
Dimensioni :	160 x 200 x 55 mm (SWA) / 1200 a 1900 mm (ext. Bar) / 2380 mm THEB



LAMP Tool

Descrizione :	Barra portautensili estensibile compatibile con COB-LED da 20 W per uso sospeso
Materiali :	Perno di fissaggio in ABS, telaio della lampada in alluminio, lente in policarbonato
Sorgente luminosa :	900 e 1800 lumen dimmerabili 50 e 100% – 4000K, CRI 95
Batteria :	Ricaricabile 7,4V - 2200 mAh
Ricaricabile via :	5V DC USB 1A - 110-220VAC (USB-C inc.)
Indicatore di carica :	4 LED di cui 3 verdi = carica completa / tempo di ricarica circa 4 ore
Batteria ⁽¹⁾ :	Caricare completamente prima del primo utilizzo / Durata 3 / 1,5 ore – 50 / 100%
Batteria ⁽²⁾ :	Senza manutenzione specifica, caricare ogni 3 mesi se il dispositivo rimane
IP / IK index / T° :	IP 65 / IK 07 – temperatura di funzionamento da -20° a 40°C
Peso :	Lampada / Lampada + barra portautensili: 700 g / 1700 g
Dimensioni :	170 x 157 x 55 mm (lamp) / 1200 a 1900 mm (ext. Bar) / 2380 mm THEB



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LASER
Class II



User's Guide



Steering Wheel Aligner & lighting kit



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SWA6558 - LPCM Lamp THMB - THEB - SPACER



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SWA 6558 tool

Description :	Rechargeable steering wheel aligner with pointing system
Material :	ABS / PC
Light source :	3 x white LED < 0.8W – 1 x laser led : 515 nm (green) < 0.2W
Battery :	3.7V - 2200 mAh
Rechargeable via :	5V DC USB power sector adapter 110-220 VAC – 1 A (USB-C cable x1 incl)
Charging indicator :	4 indicator-LED turns green = charging complete / charging time approx 4h
Battery perf :	Fully charge the battery prior to first use / Operating time : >1 work day / 10 h
Battery lifetime :	Regularly charge the device (every 3 month) even if is not being used
IP / IK category / T° :	IP 20 – Use indoor only – temp use 0° to 40°C
Weight :	Tool holder assembled / bar + slider : up to 400 g / 1000 g
Dimensions :	160 x 200 x 55 mm (SWA) / 1200 to 1900 mm (ext. Bar) / 2380 mm THEB



LAMP Tool

Description :	Rechargeable 20W COB-LED underbonnet lamp with spring clamp
Material :	ABS holder , lamp of aluminium and PC
Brightness :	900 & 1800 lumens dimmer mode – 2 steps – 4000K , CRI 95
Battery :	7.4V - 2200 mAh
Rechargeable via :	5V DC USB power sector adapter 110-220VAC – 1 A
Charging indicator :	4 indicator-LED turns green : charging complete / charging time approx 4h
Battery perf :	Fully charge the battery / Operating time : 50% / 100% power : 1.5 h / 3 h
Battery lifetime :	Regularly charge the device (every 3 month) even if is not being used
IP / IK category / T° :	IP 65 / IK 07 – temp use -20 to 40 °C
Weight :	Tool holder assembled / bar + slider : up to 700 g / 1000 g
Dimensions :	170 x 157 x 55 mm (lamp) / 1200 to 1900 mm (ext. Bar) / 2380 mm THEB



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Bedienungsanleitung

Lenkradmessgerät und eine Reihe von beleuchtungs Lampe



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SWA6558 - LPCM lamp THMB – THEB - SPACER



<https://pype-industry.fr/datas/>



SWA 6558 tool

Beschreibung :	Lenkradmessgerät mit Laser-Zeigergerät
Materialien :	ABS / Polycarbonat
Lichtquelle :	3 x weiße LED 5000 K, < 0,8 W – 1 x Laserdiode: 515 nm (grün) < 0.2W
Batterie :	Wiederaufladbar 3,7 V – 2200 mAh
Wiederaufladbar :	5 V DC USB 1 A auf 110-220 VAC Netzteil (+ USB-C-Kabel)
Ladeanzeige :	4 LEDs, davon 3 grüne = volle Ladung / Ladezeit 4 Stunden
Batterieleistung :	Vor dem ersten Gebrauch vollständig aufladen / Autonomie: typ. 10Uhr
Batteriewartung :	Wartungsfrei, bei Nichtgebrauch alle 3 Monate aufladen
IP index / T° :	IP 20 – Verwendung im Innenbereich – optimale Betriebstemperatur 0° bis 40°C
Gewicht :	Zeigergerät / Zeigergerät + Symbolleiste: 400 g / 1400g
Produktfunktionen :	Ausziehbare Stange von 1200 bis 1900 mm / 2380 mm verwenden THEB



LAMP Tool

Beschreibung :	20W COB-LED kompatible ausziehbare Werkzeugleiste für den Einsatz
Materialien :	ABS-Haltestift, Aluminium-Lampengehäuse, Polycarbonatlinse
Licht :	900 & 1800 Lumen dimmbar 50 und 100 % – 4000 K, CRI 95
Batterie :	Wiederaufladbar 7,4 V – 2200 mAh
Wiederaufladbar :	5 V DC USB 1 A auf 110–220 V AC-Netzteil
Ladeanzeige :	4 LEDs , davon 3 grüne = volle Ladung / Ladezeit 4 Stunden
Batterieleistung :	Vor dem ersten Gebrauch vollständig aufladen / 50–100 % / 3 – 1.5 Uhr
Batteriewartung:	Wartungsfrei, bei Nichtgebrauch alle 3 Monate aufladen
IP / IK index / T°:	IP 65 / IK 07 – optimale Betriebstemperatur -20 bis 40 °C
Gewicht :	Lampe / Lampe + Werkzeugleiste: 700 g / 1700 g
Produktabmessungen :	170 x 157 x 55 mm (lamp) / 1200 to 1900 mm (ext. Bar) / 2380 mm THEB

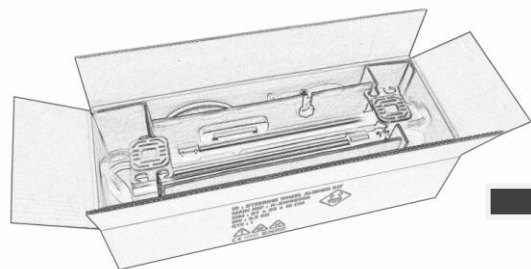


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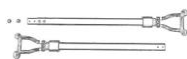
LASER
Class II

- A**
- A0** x1
- A1** x2
- A2** x1
- A3** x1



- B** x1
- C** x1

- A0** THMB01



- A1** SPACER



- A2** THEB



- A3** T-ORG (option)



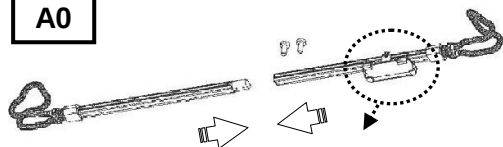
- B** SWA6558



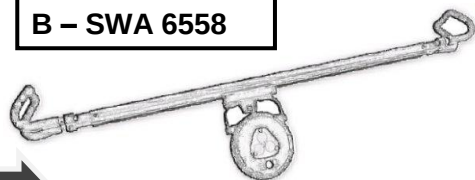
- C** Lamp



- A0**

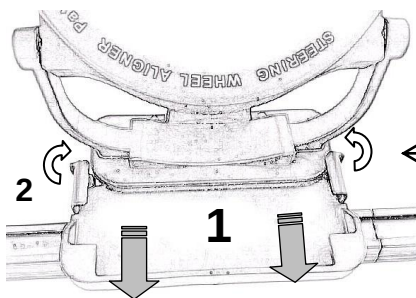
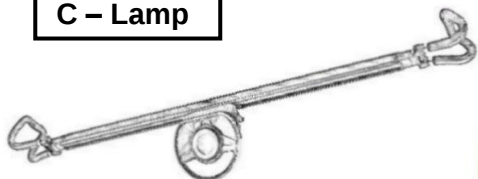


- B – SWA 6558**

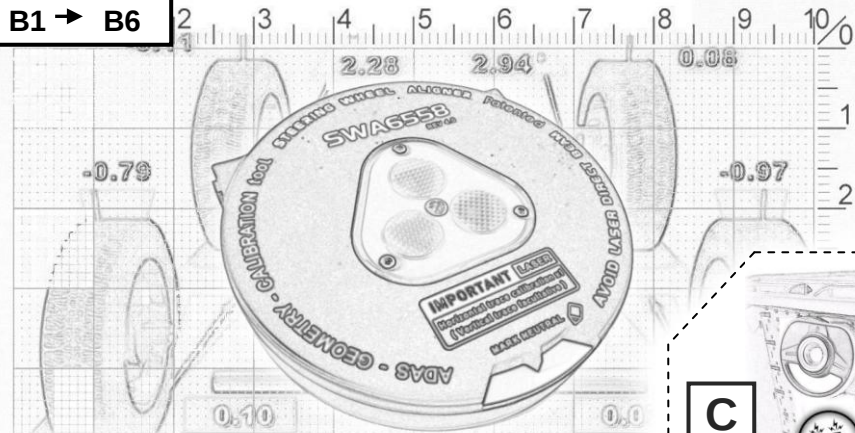


- B**

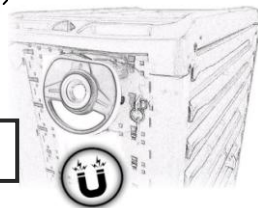
- C – Lamp**



- B1 → B6**



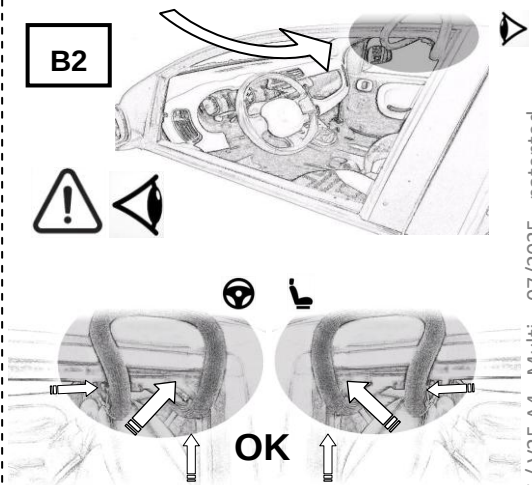
- C**



B1



B2



B3

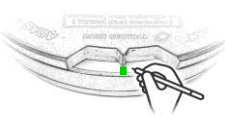
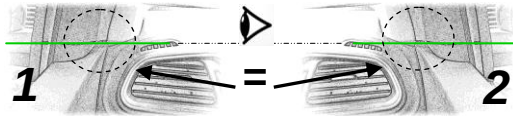
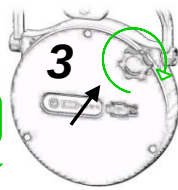


1x

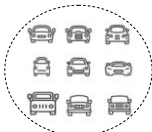


1 + 2 + 3

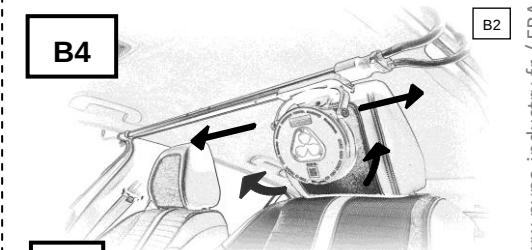
→ OK



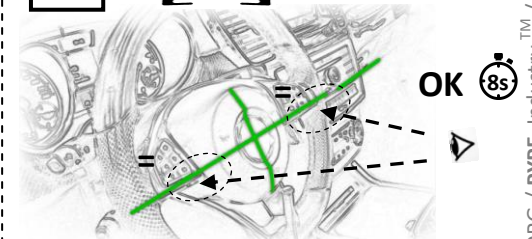
OK



B4

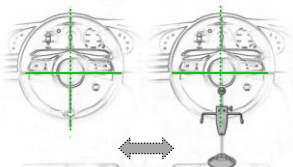


B4'

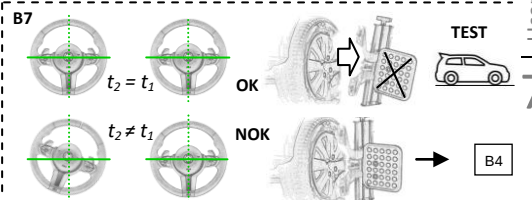
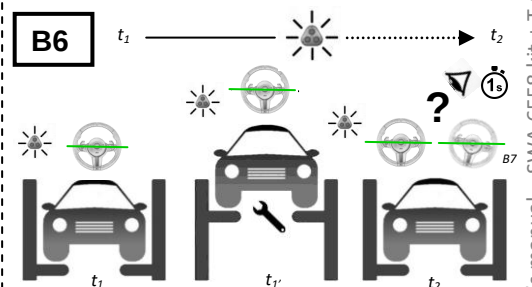


B5

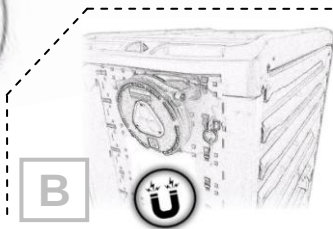
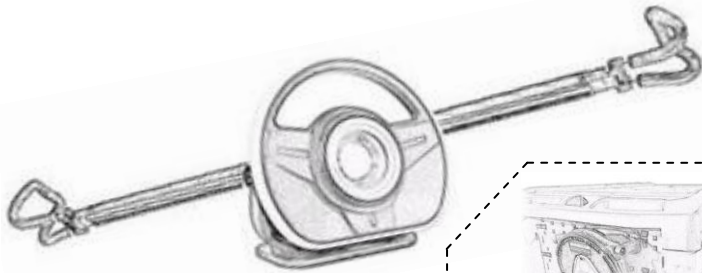
GO



B6



C1 → C3



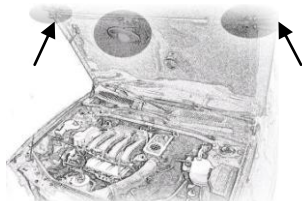
C1



1x

 $2x$ 

C2



C3



50%

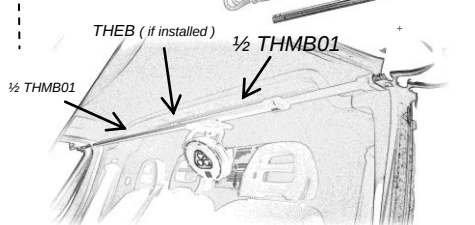
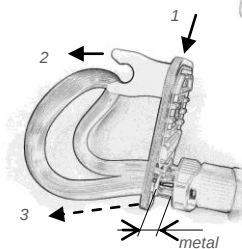
100%

RAL

A1 - SPACER



A2 - THEB



THMB01	SPACER	THEB
+	+/-	+

