

Bestillingsskjema for Zerena ITE

Ordre

Ordrenr. FOR CANTEC

Hasteordre

Bruksanvisning

Språk norsk

Dato

Bestillingsdato _____

Ønsket leveringsdato _____

Bruker

Fornavn _____

Etternavn _____

Høresentral

Telefon _____

Audiograf/Høresentral _____

Adresse _____

By _____ Postnr. _____

E-post _____

Brukerinformasjon

Telefon _____ Fødselsdato _____

Adresse _____

By _____ Postnr. _____

E-post _____

Familie: Zerena 9 7 5 3 1 venstre høyre

Modell

	NFMI	2.4 GHZ	Fitting level (FL)				Batteri	Valg															
			75	85	90	100		Dir		Omni		PB		VK		AutoT		Telespole*		Hor			
								L	R	L	R	L	R	L	R	L	R	L	R	L	R		
IIC	N/A	N/A			N/A	N/A	10	<input type="checkbox"/>	N/A	STD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
CIC		N/A			N/A	N/A	10	<input type="checkbox"/>	N/A	STD			N/A	N/A	N/A	N/A	N/A	N/A	N/A				
ITC	STD						312	<input type="checkbox"/>	STD	N/A									N/A				
HS (Half shell)	STD						312	<input type="checkbox"/>	STD	N/A									312 N/A				
FS (Full shell)	STD						312	<input type="checkbox"/>	STD	N/A									312 N/A				
							13	<input type="checkbox"/>											13 STD				
							13	<input type="checkbox"/>											13 STD				

Valg:

*Telespole tilgjengelig for: 312/13 uten 2.4 GHZ

Voksfilter

- Prowax miniFit
 Wax trap spring

Uttrekkstråd

- Kort - 5 mm
 Standard - 8 mm
 Lang - 10 mm
 Tilpasset IIC

Vinge

Annet: _____

Produksjon

Farge på faceplate/skall

Faceplate: Beige Sort Mørk Brun Mellombrun Lys brun

Skall: Beige Sort Blå Rød Transparent

Merking:

Standard (Produsent, familie, serienummer)

Standard & Initialer: _____

Annet: _____

Bestillingsskjema for Zerena ITE

Audiogram

	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	8000 Hz
Venstre							
Høyre							

Ventilasjon

Venstre		
CIC, ITC, ITE HS, ITE FS	Ventilasjon	
Closed	Closed	<input type="checkbox"/>
Free	Free S	<input type="checkbox"/>
	Free M	<input type="checkbox"/>
	Free L	<input type="checkbox"/>
	Free XL	<input type="checkbox"/>
Oval	Oval 1.0 x 2.0 mm	<input type="checkbox"/>
	Oval 1.7 x 3.4 mm	<input type="checkbox"/>
	Oval 2.1 x 4.2 mm	<input type="checkbox"/>
	Oval 2.8 x 5.1* mm	<input type="checkbox"/>
Collection	Coll. 1.0 mm	<input type="checkbox"/>
	Coll. 1.2 mm	<input type="checkbox"/>
	Coll. 1.4 mm	<input type="checkbox"/>
	Coll. 1.6 mm	<input type="checkbox"/>
	Coll. 1.8 mm	<input type="checkbox"/>
	Coll. 2.0 mm	<input type="checkbox"/>
	Coll. 2.4 mm	<input type="checkbox"/>
	Coll. 3.0 mm*	<input type="checkbox"/>
Round	0.8 mm	<input type="checkbox"/>
	1.2 mm	<input type="checkbox"/>
	1.4 mm	<input type="checkbox"/>
	1.6 mm	<input type="checkbox"/>
	1.8 mm	<input type="checkbox"/>
	2.0 mm	<input type="checkbox"/>
	2.4 mm	<input type="checkbox"/>
	3.0 mm	<input type="checkbox"/>
4.0 mm*	<input type="checkbox"/>	

Venstre		
IIC	Ventilasjon	
Closed	Closed	<input type="checkbox"/>
Oval	Oval 1.0 x 0.5 mm	<input type="checkbox"/>
	Oval 1.7 x 0.8 mm	<input type="checkbox"/>
	Oval 2.2 x 1.1 mm	<input type="checkbox"/>

*Ikke tilgjengelig for CIC

Høyre		
CIC, ITC, ITE HS, ITE FS	Ventilasjon	
Closed	Closed	<input type="checkbox"/>
Free	Free S	<input type="checkbox"/>
	Free M	<input type="checkbox"/>
	Free L	<input type="checkbox"/>
	Free XL	<input type="checkbox"/>
Oval	Oval 1.0 x 2.0 mm	<input type="checkbox"/>
	Oval 1.7 x 3.4 mm	<input type="checkbox"/>
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	1.6 mm	<input type="checkbox"/>
	1.8 mm	<input type="checkbox"/>
	2.0 mm	<input type="checkbox"/>
	2.4 mm	<input type="checkbox"/>
	3.0 mm	<input type="checkbox"/>
4.0 mm*	<input type="checkbox"/>	

Høyre		
IIC	Ventilasjon	
Closed	Closed	<input type="checkbox"/>
Oval	Oval 1.0 x 0.5 mm	<input type="checkbox"/>
	Oval 1.7 x 0.8 mm	<input type="checkbox"/>
	Oval 2.2 x 1.1 mm	<input type="checkbox"/>

*Ikke tilgjengelig for CIC

Kommentar