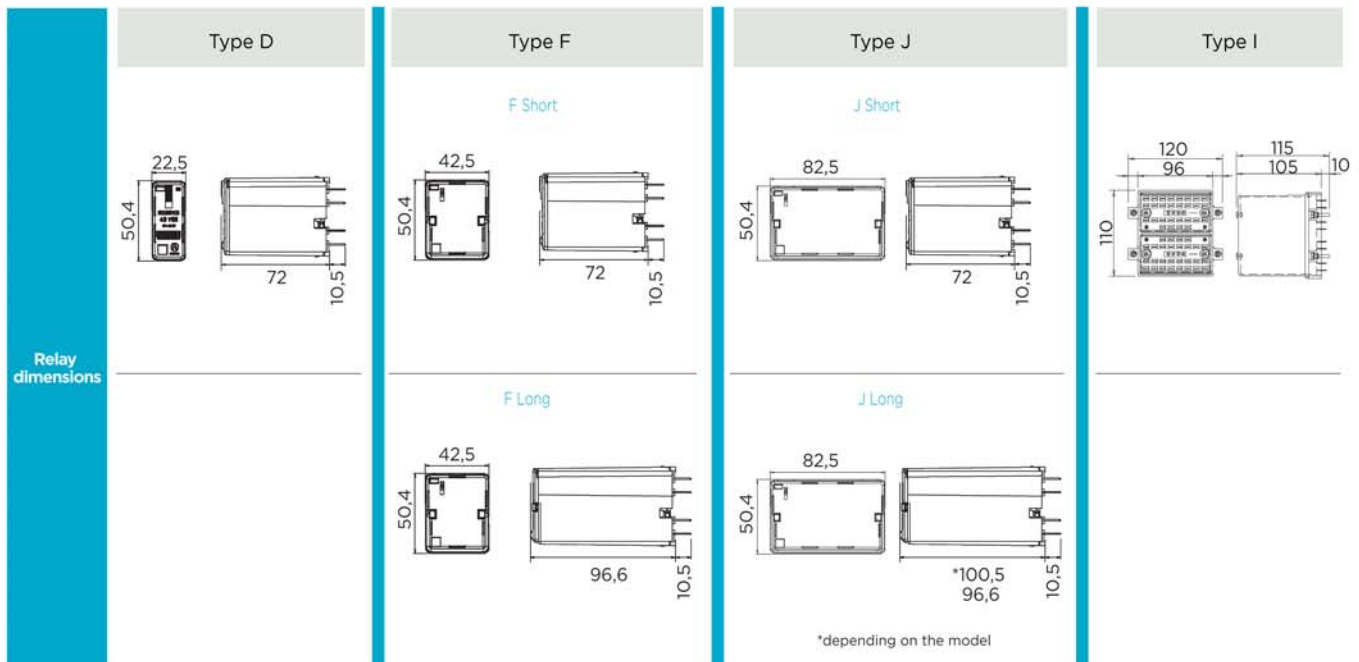


# DIMENSIONS OF THE RELAYS



# SOCKETS: DIMENSIONS AND CUT-OUT

Sockets		Accessories			Weight (g)
Relay	Type	Screw	Faston	Double faston	
RD	IP10 Front connection	DN-DE IP10		DN-DE2C IP10	60
	IP20 Front connection	DN-DE IP20		DN-DE2C IP20	60
	Rear connection	DN-TR OP		DN-TR2C OP	50
RF	IP10 Front connection	FN-DE IP10		FN-DE2C IP10	110
	IP20 Front connection	FN-DE IP20		FN-DE2C IP20	110
	IP20 Rear connection	FN-TR OP		FN-TR2C OP	90
	IP20 Flush mounting	F-EMP OP			300
RJ	IP10 Front connection	JN-DE IP10		JN-DE2C IP10	225
	IP20 Front connection	JN-DE IP20		JN-DE2C IP20	225
	IP20 Rear connection	JN-TR OP		JN-TR2C OP	180
	IP20 Flush mounting	J-EMP OP			400
RI	IP20 Front connection	I-DE			1.000
	IP20 Rear connection	I-TR	I-TRC	I-TRC2C	500

Accessories
Retaining clips
Function signs on the extraction ring
Security pins

	Relays type D	Relays type F	Relays type J	Relays type I
Sockets for DIN rail (1) (2)	DN-DE IP10 • DN-DE2C IP10 	FN-DE IP10 • FN-DE2C IP10 	JN-DE IP10 • JN-DE2C IP10 	I-DE 
	DN-DE IP20 • DN-DE2C IP20 	FN-DE IP20 • FN-DE2C IP20 	JN-DE IP20 • JN-DE2C IP20 	
Sockets for rear connection	DN-TR OP • DN-TR2C OP 	FN-TR OP • FN-TR2C OP 	JN-TR OP • JN-TR2C OP 	I-TR • I-TRC • I-TR2C 
		F-EMP OP • F-EMP (short) OP 	J-EMP OP • J-EMP (short) OP 	I-TR • I-TR2C 
Sockets for flush mounting		F-EMP OP • F-EMP (long) OP 	J-EMP OP • J-EMP (long) OP 	
Cut-out				



(1) DIN rail according to EN50022 (2) Minimum distance between sockets will depend on type of relay and sockets. Please request sockets user manual for more detailed information.