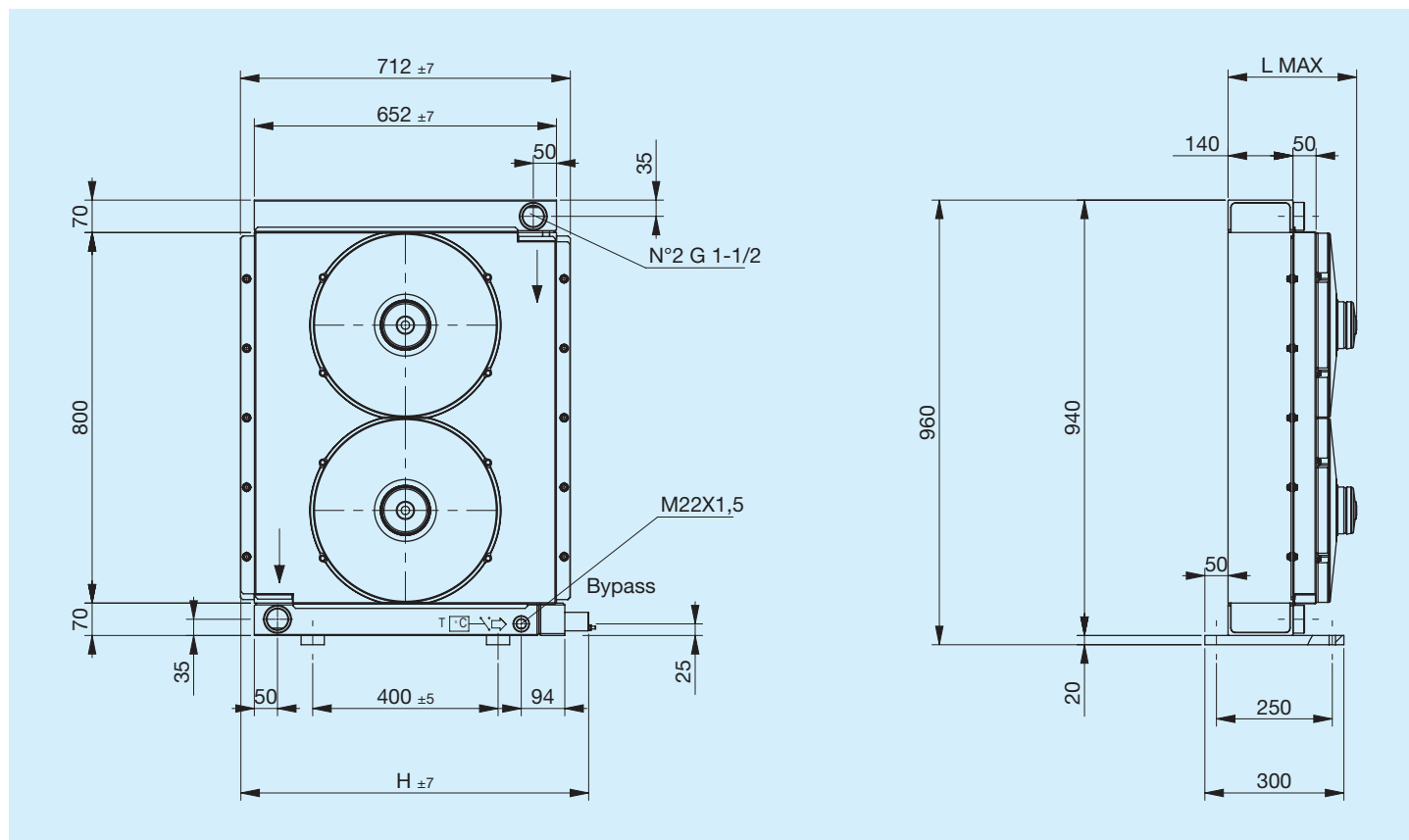


A86

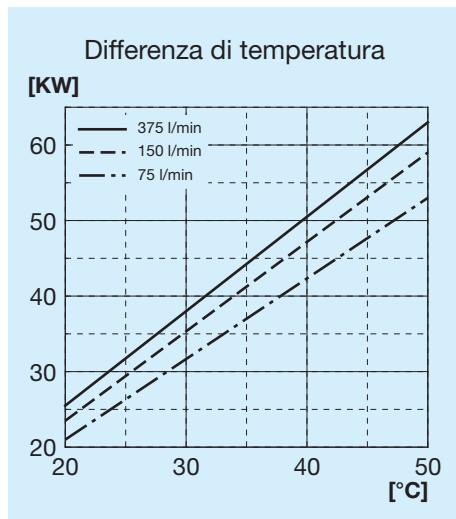


Prima di iniziare l'utilizzo leggere attentamente il documento ISTRUZIONI GENERALI D'IMPIEGO PER SCAMBIATORI DI CALORE.

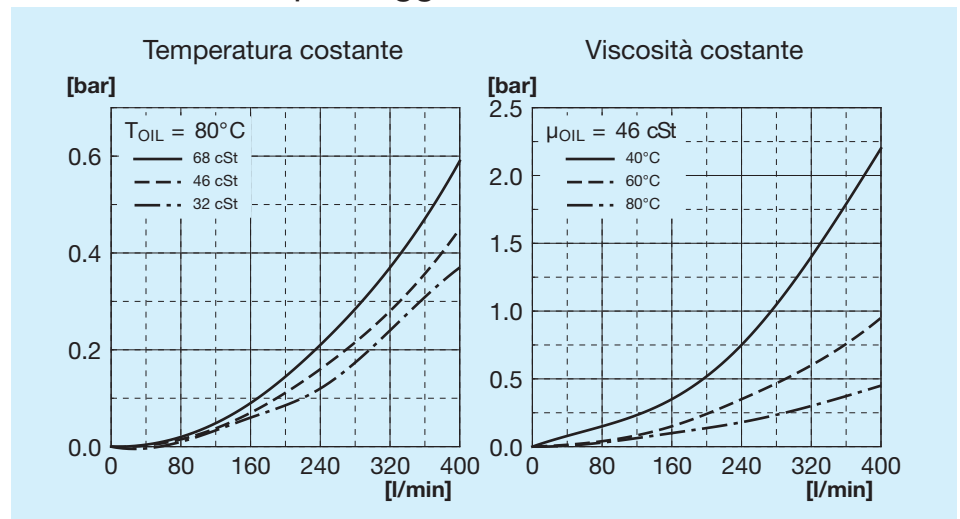


Codice	Descrizione	Ø Ventola mm	Portata aria m³/h	Tensione V	Corrente A	L Max mm	H mm	Massa Kg	Capacità l
FR633263103	A86 2EAP 12V bypass T15 V.T. 6 bar 50°C	2X385	2X4000	12	2X22	280	752	55	28
FR633263104	A86 2ESP 12V bypass T15 V.T. 6 bar 50°C	2X385	2X4000	12	2X22	280	752	55	28
FR633261003	A86 2EAP 12V bypass T15 VNR 4,5 bar	2X385	2X4000	12	2X22	280	714	55	28
FR633261004	A86 2ESP 12V bypass T15 VNR 4,5 bar	2X385	2X4000	12	2X22	280	714	55	28
FR633263113	A86 2EAP 24V bypass T15 V.T. 6 bar 50°C	2X385	2X4000	24	2X11	280	752	55	28
FR633263114	A86 2ESP 24V bypass T15 V.T. 6 bar 50°C	2X385	2X4000	24	2X11	280	752	55	28
FR633261013	A86 2EAP 24V bypass T15 VNR 4,5 bar	2X385	2X4000	24	2X11	280	714	55	28
FR633261014	A86 2ESP 24V bypass T15 VNR 4,5 bar	2X385	2X4000	24	2X11	280	714	55	28
FR633260003	A86 2EAP 12V	2X385	2X4000	12	2X22	280	710	55	28
FR633260004	A86 2ESP 12V	2X385	2X4000	12	2X22	280	710	55	28
FR633260013	A86 2EAP 24V	2X385	2X4000	24	2X11	280	710	55	28
FR633260014	A86 2ESP 24V	2X385	2X4000	24	2X11	280	710	55	28

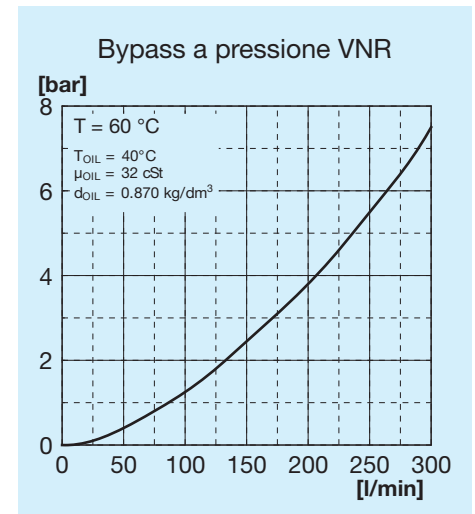
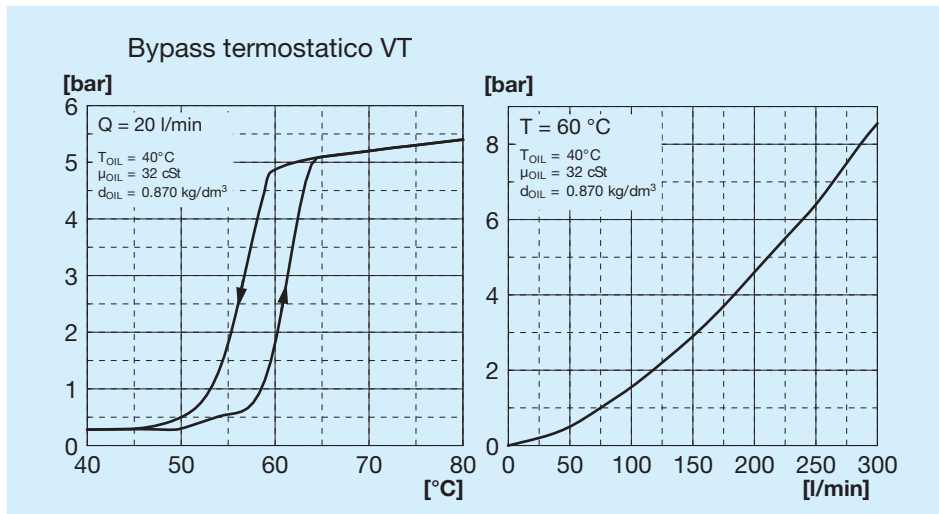
Potenza termica



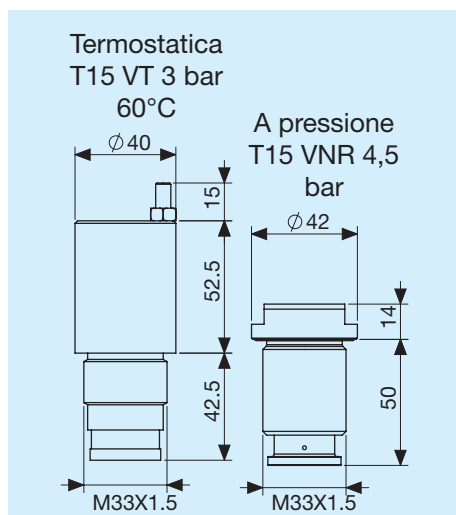
Perdita di carico passaggio radiatore



Perdita di carico passaggio bypass

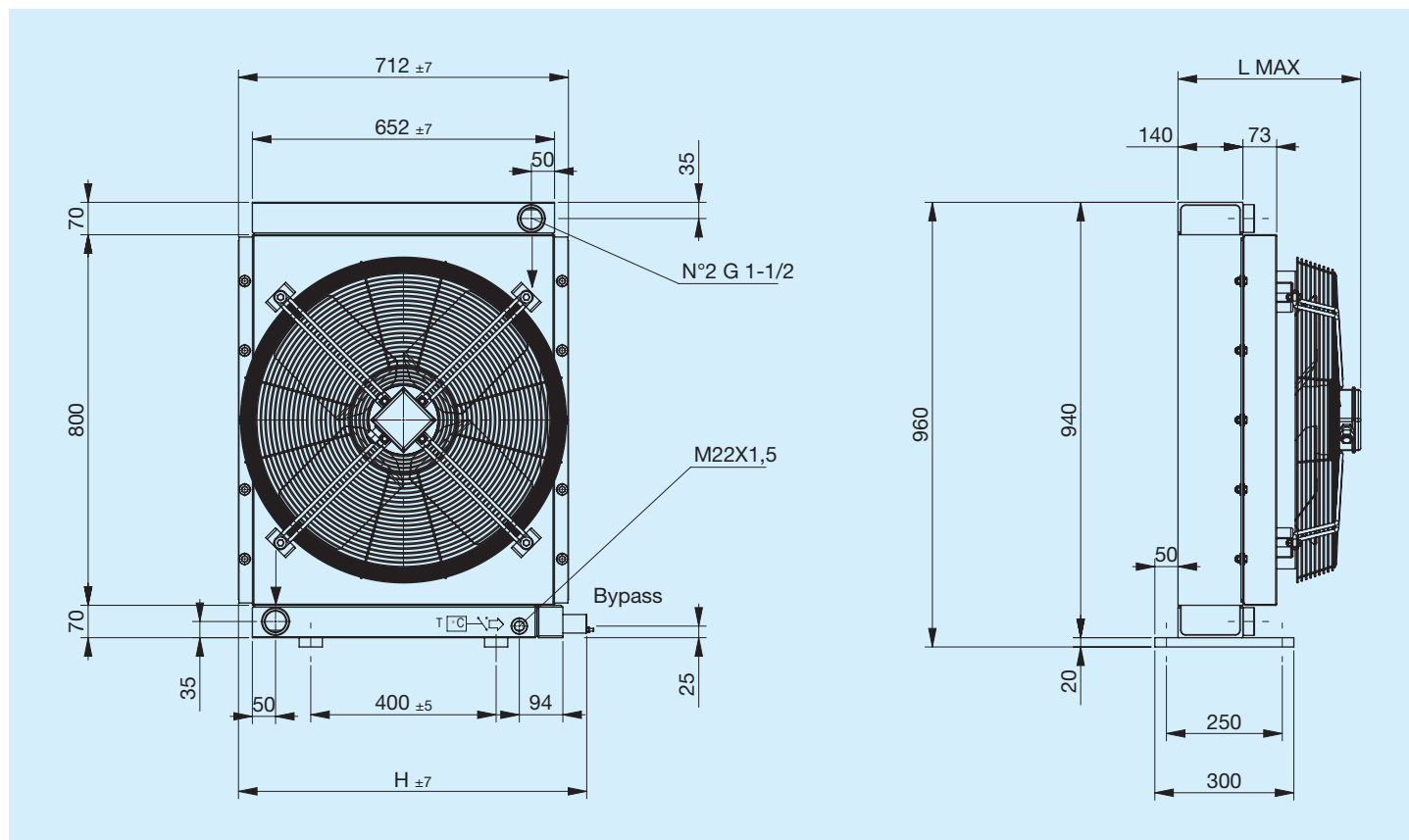


Valvole bypass



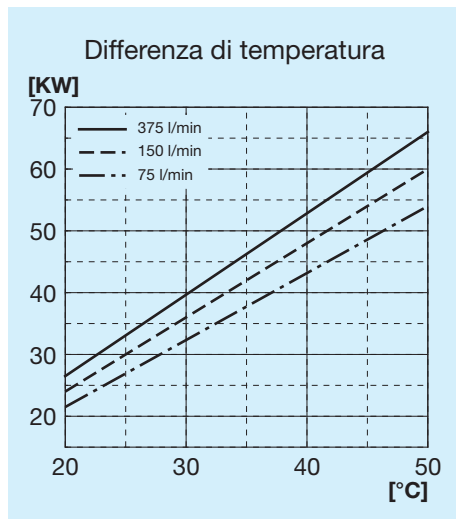
Legenda

A56	Tipo di scambiatore
1E	1 Elettroventola
AP	Aspirante potenziato
SP	Soffiante potenziato
AX	Aspirante superpotenziato
SX	Soffiante superpotenziato
12V	Tensione elettroventola
24V	Tensione elettroventola
T15 VT	Valvola bypass termostatica 3 bar 60u00b0C
T15 VNR	Valvola bypass a pressione 4,5 bar

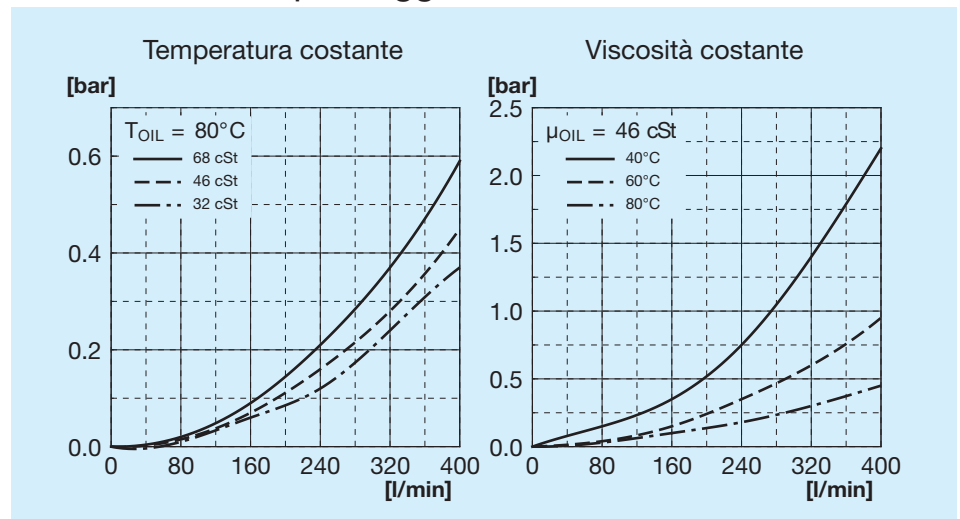


Codice	Descrizione	Ø Ven- tola mm	Potenza W	Frequen- za Hz	Velocità min-1	Protezio- ne IP	L Max mm	H mm	Massa Kg	Capacità I
FR633263131	A86 1EA 230V bypass T15 V.T. 6 bar 50°C	630	600	50	860	54	383	752	57	28
FR633263132	A86 1ES 230V bypass T15 V.T. 6 bar 50°C	630	600	50	860	54	383	752	57	28
FR633261031	A86 1EA 230V bypass T15 VNR 4,5 bar	630	600	50	860	54	383	714	57	28
FR633261032	A86 1ES 230V bypass T15 VNR 4,5 bar	630	600	50	860	54	383	714	57	28
FR633263121	A86 1EA 400V bypass T15 V.T. 6 bar 50°C	630	570 920	50 60	900 990	54	383	752	57	28
FR633263122	A86 1ES 400V bypass T15 V.T. 6 bar 50°C	630	640 790	50 60	890 1005	54	383	752	57	28
FR633261021	A86 1EA 400V bypass T15 VNR 4,5 bar	630	570 920	50 60	900 990	54	383	714	57	28
FR633261022	A86 1ES 400V bypass T15 VNR 4,5 bar	630	640 790	50 60	890 1005	54	383	714	57	28
FR633260031	A86 1EA 230V	630	600	50	860	54	383	710	57	28
FR633260032	A86 1ES 230V	630	600	50	860	54	383	710	57	28
FR633260021	A86 1EA 400V	630	570 920	50 60	900 990	54	383	710	57	28
FR633260022	A86 1ES 400V	630	640 790	50 60	890 1005	54	383	710	57	28

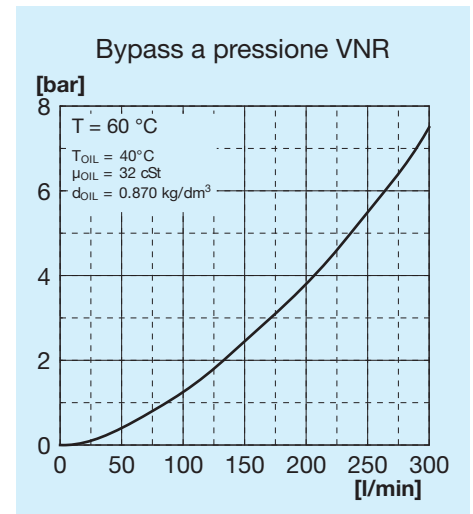
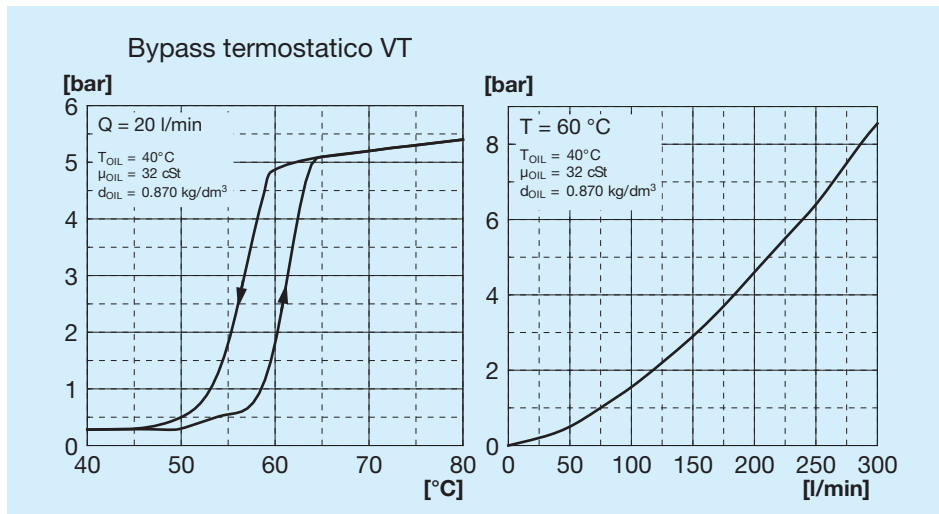
Potenza termica



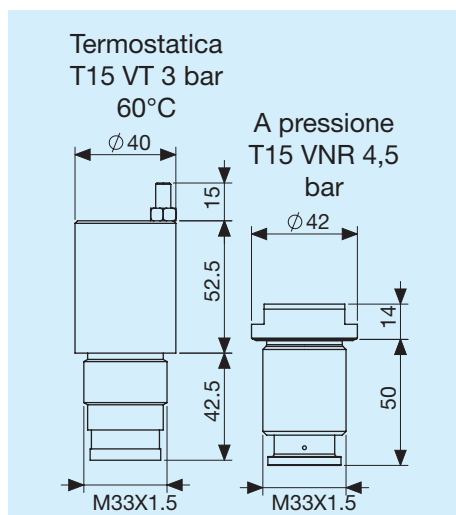
Perdita di carico passaggio radiatore



Perdita di carico passaggio bypass

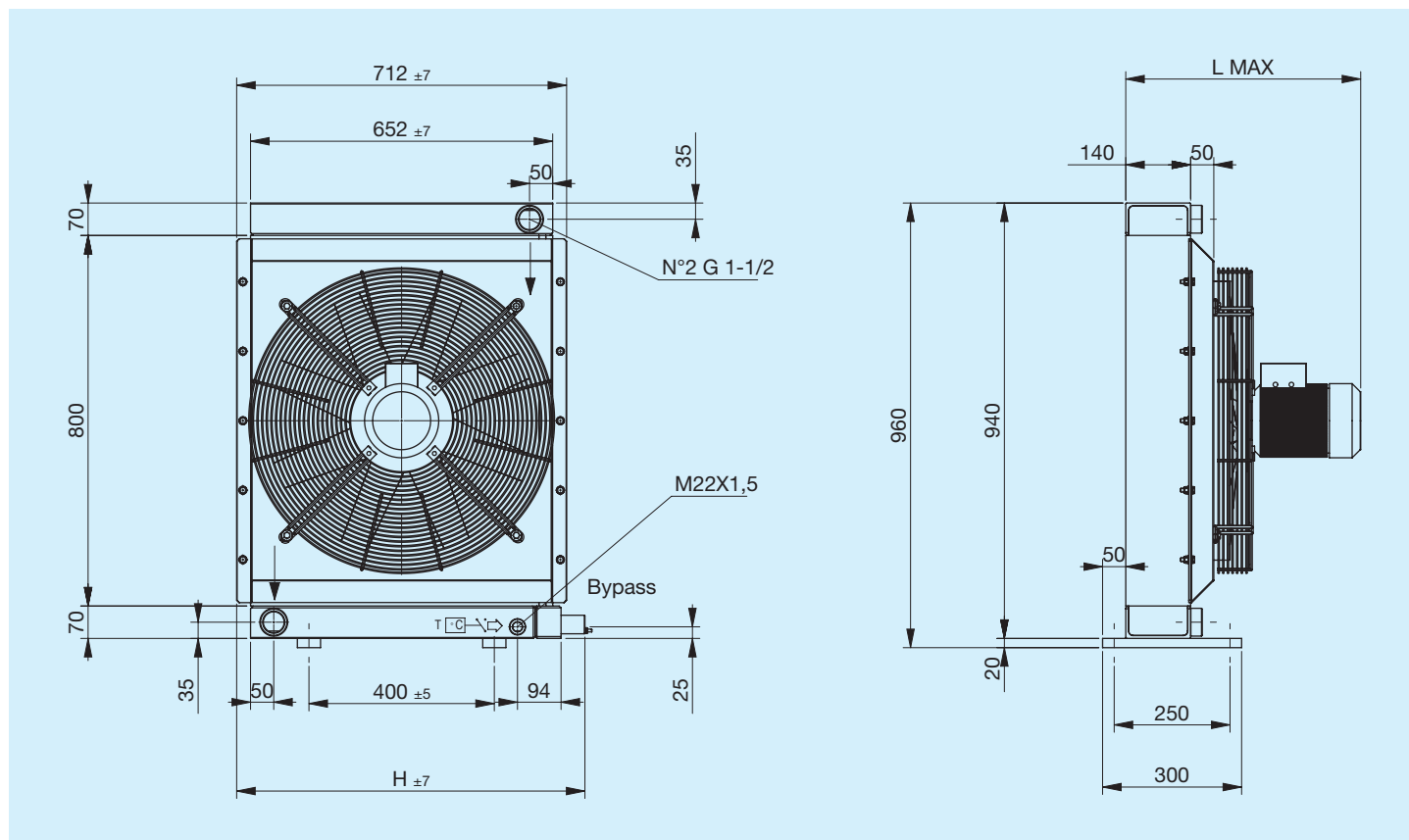


Valvole bypass



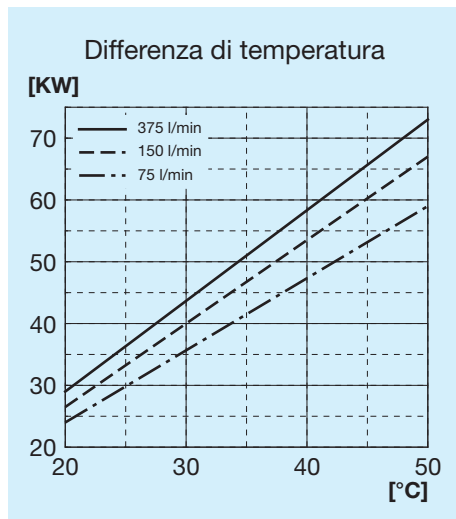
Legenda

A56	Tipo di scambiatore
1E	1 Elettroventola
AP	Aspirante potenziato
SP	Soffiante potenziato
AX	Aspirante superpotenziato
SX	Soffiante superpotenziato
12V	Tensione elettroventola
24V	Tensione elettroventola
T15 VT	Valvola bypass termostatica 3 bar 60u00b0C
T15 VNR	Valvola bypass a pressione 4,5 bar

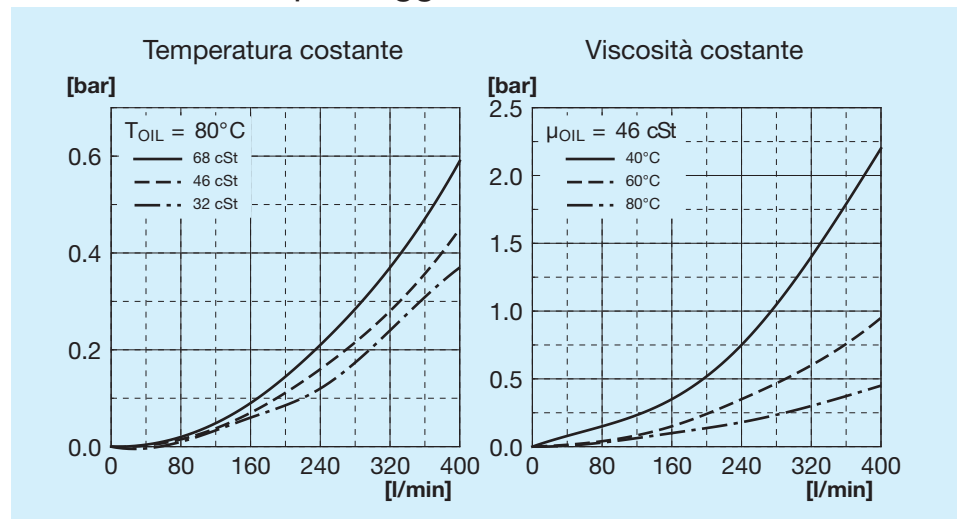


Codice	Descrizione	Ø Ven- tola mm	Potenza W	Frequen- za Hz	Velocità min-1	Protezio- ne IP	L Max mm	H mm	Massa Kg	Capacità l
FR633263141	A86 1EA 220V-B14 bypass T15 V.T. 6 bar 50°C	580	750	50	1390	65	504	752	65,5	28
FR633263142	A86 1EA 220V-B14 bypass T15 V.T. 6 bar 50°C	580	750	50	1390	65	504	752	65,5	28
FR633261041	A86 1EA 220V-B14 bypass T15 VNR 4,5 bar	580	750	50	1390	65	504	714	65,5	28
FR633261042	A86 1EA 220V-B14 bypass T15 VNR 4,5 bar	580	750	50	1390	65	504	714	65,5	28
FR633263151	A86 1EA 380V-B14 bypass T15 V.T. 6 bar 50°C	580	750	50	1390	65	504	752	65,5	28
FR633263152	A86 1ES 380V-B14 bypass T15 V.T. 6 bar 50°C	580	750	50	1390	65	504	752	65,5	28
FR633261051	A86 1EA 380V-B14 bypass T15 VNR 4,5 bar	580	750	50	1390	65	504	714	65,5	28
FR633261052	A86 1ES 380V-B14 bypass T15 VNR 4,5 bar	580	750	50	1390	65	504	714	65,5	28
FR633260041	A86 1EA 220V-B14	580	750	50	1390	65	504	710	65,5	28
FR633260042	A86 1ES 220V-B14	580	750	50	1390	65	504	710	65,5	28
FR633260051	A86 1EA 380V-B14	580	750	50	1390	65	504	710	65,5	28
FR633260052	A86 1ES 380V-B14	580	750	50	1390	65	504	710	65,5	28

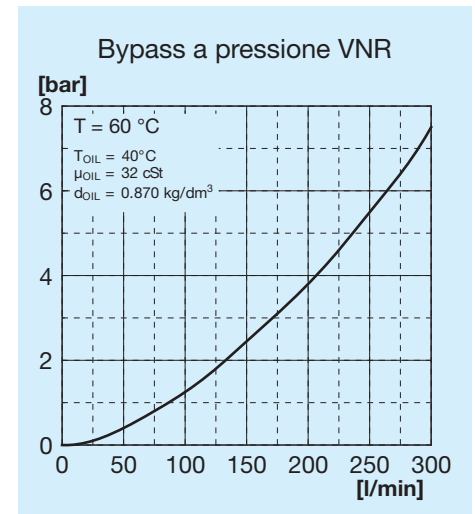
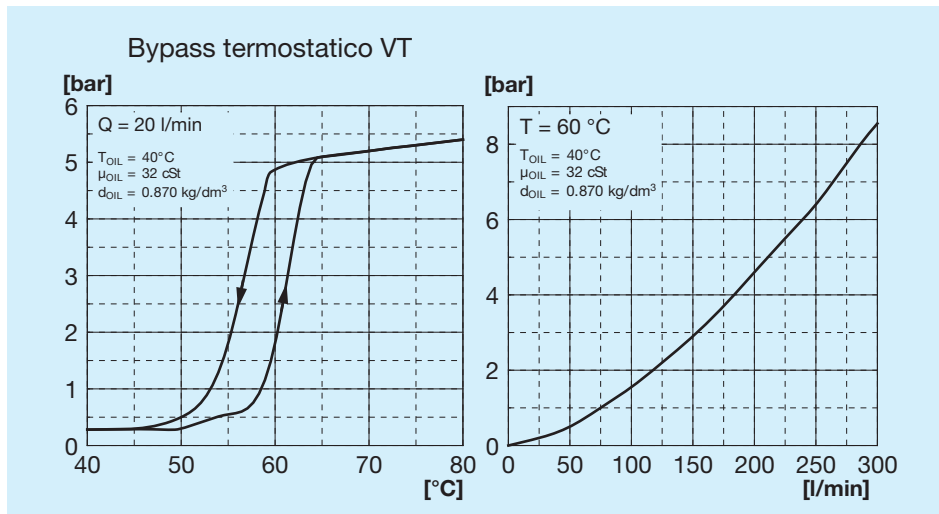
Potenza termica



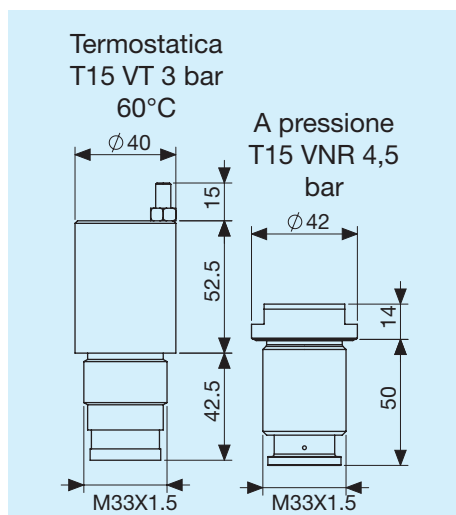
Perdita di carico passaggio radiatore



Perdita di carico passaggio bypass

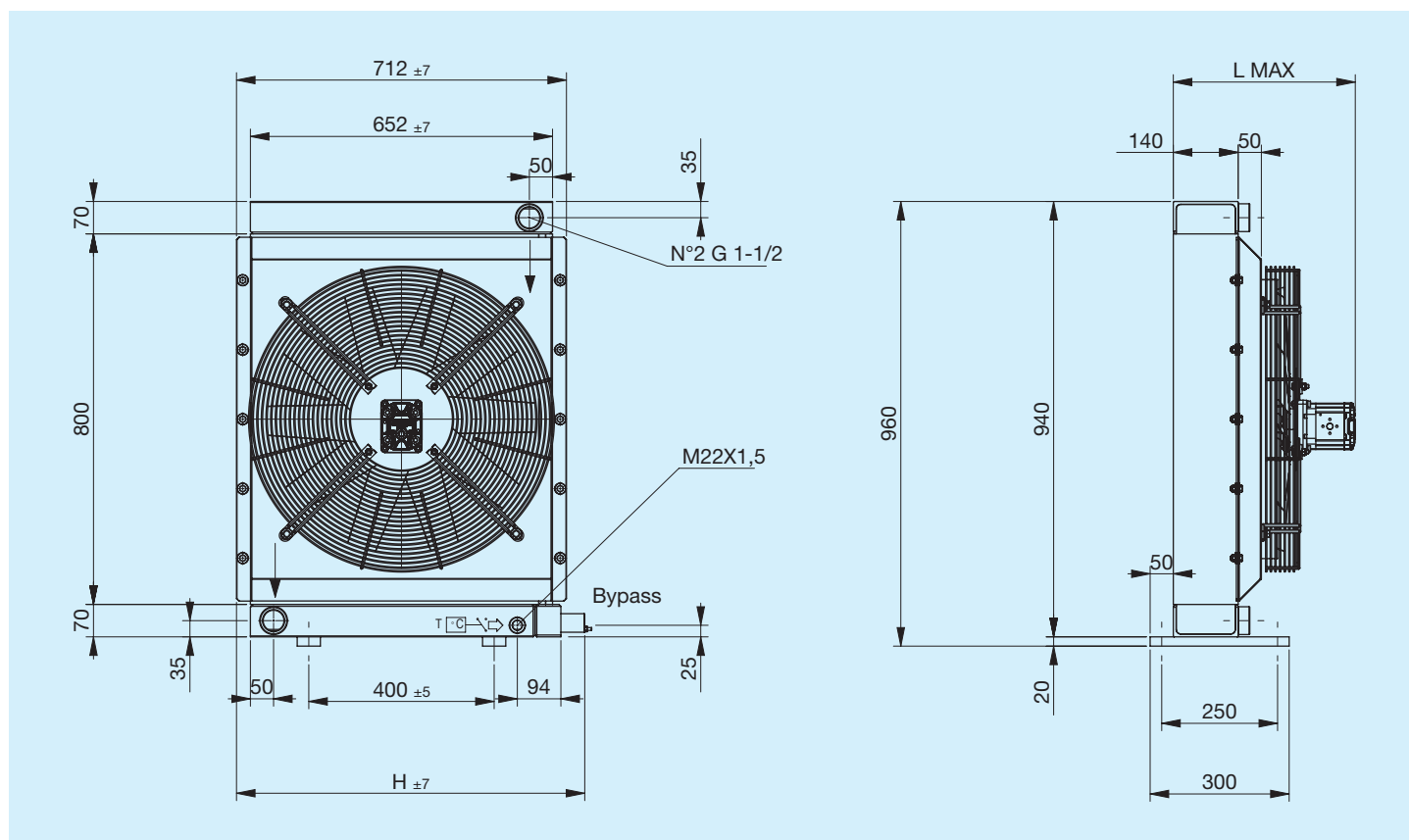


Valvole bypass



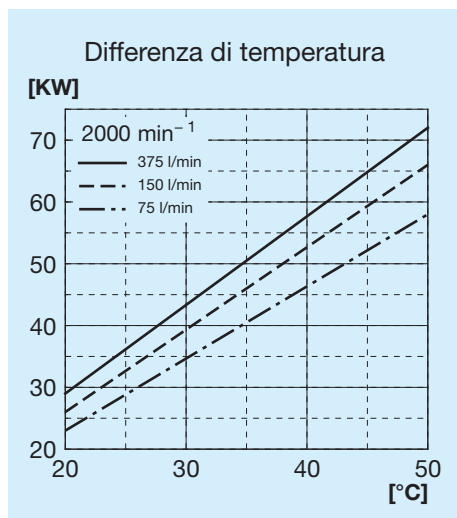
Legenda

A56	Tipo di scambiatore
1E	1 Elettroventola
AP	Aspirante potenziato
SP	Soffiante potenziato
AX	Aspirante superpotenziato
SX	Soffiante superpotenziato
12V	Tensione elettroventola
24V	Tensione elettroventola
T15 VT	Valvola bypass termostatica 3 bar 60u00b0C
T15 VNR	Valvola bypass a pressione 4,5 bar

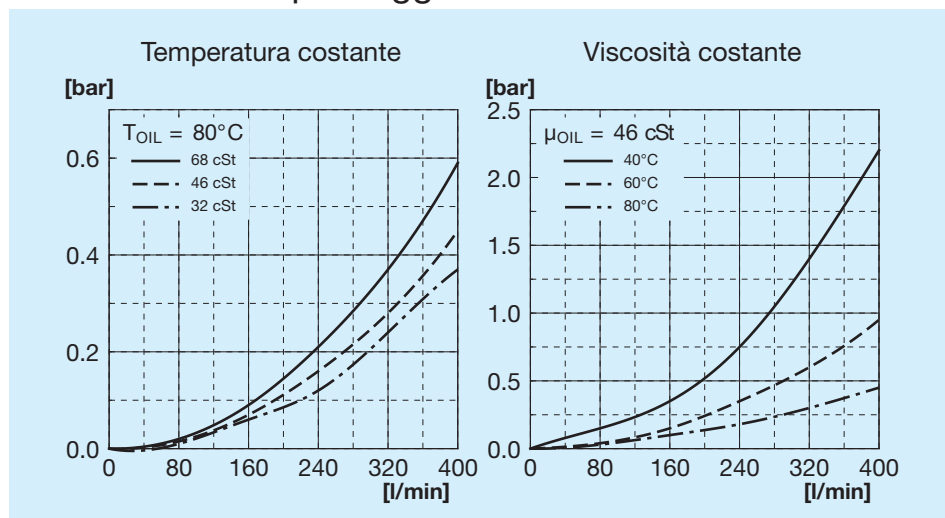


Codice	Descrizione	Ø Ventola mm	Cilindrata motore cm ³ /h	L Max mm	H mm	Massa Kg	Capacità l
FR634263103	A86 IA PRED.GR2 bypass T15 V.T. 6 bar 50°C	580	—	330	752	58	28
FR634263104	A86 IS PRED.GR2 bypass T15 V.T. 6 bar 50°C	580	—	330	752	58	28
FR634261003	A86 IA PRED.GR2 bypass T15 VNR 4,5 bar	580	—	330	714	58	28
FR634261004	A86 IS PRED.GR2 bypass T15 VNR 4,5 bar	580	—	330	714	58	28
FR634263113	A86 IA MOT.IDR. GR2 bypass T15 V.T. 6 bar 50°C	580	11	390	752	59	28
FR634263114	A86 IS MOT.IDR. GR2 bypass T15 V.T. 6 bar 50°C	580	11	390	752	59	28
FR634261013	A86 IA MOT.IDR. GR2 bypass T15 VNR 4,5 bar	580	11	390	714	59	28
FR634261014	A86 IS MOT.IDR. GR2 bypass T15 VNR 4,5 bar	580	11	390	714	59	28
FR634260003	A86 IA PRED.GR2	580	—	330	710	58	28
FR634260004	A86 IS PRED.GR2	580	—	330	710	58	28
FR634260013	A86 IA MOT.IDR. GR2	580	11	390	710	59	28
FR634260014	A86 IS MOT.IDR. GR2	580	11	390	710	59	28

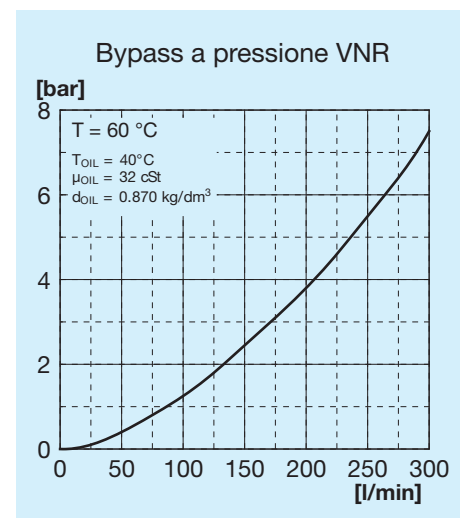
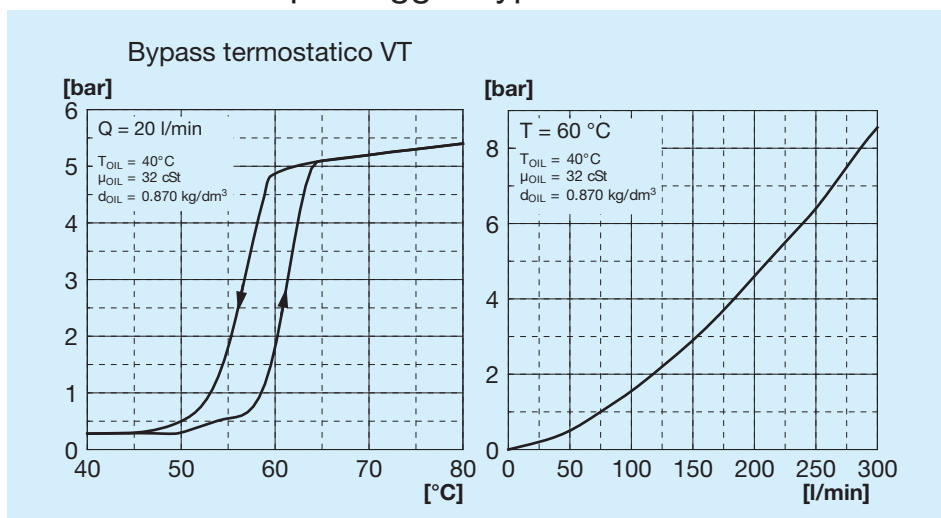
Potenza termica



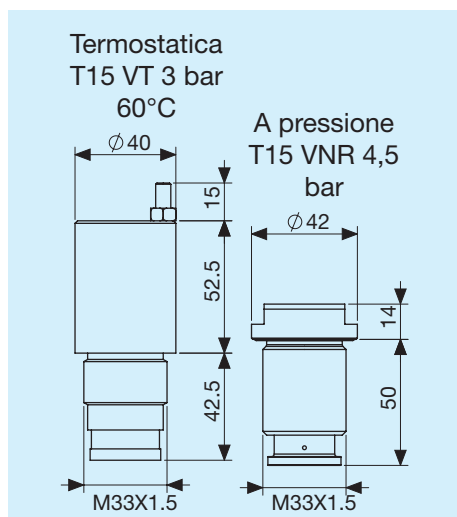
Perdita di carico passaggio radiatore



Perdita di carico passaggio bypass



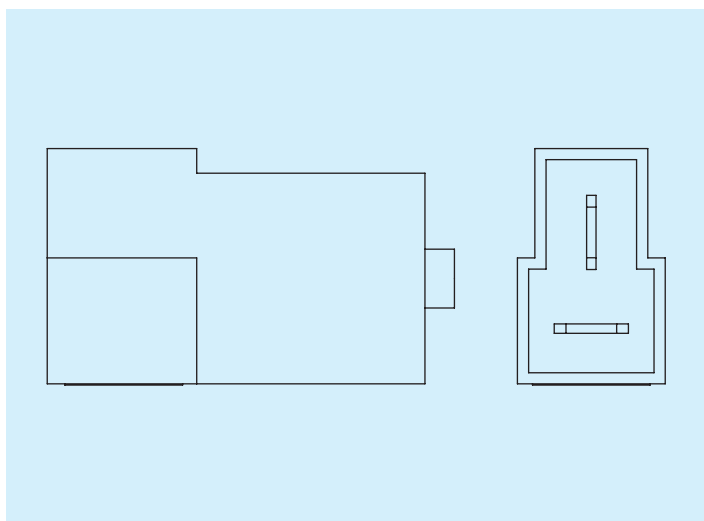
Valvole bypass



Legenda

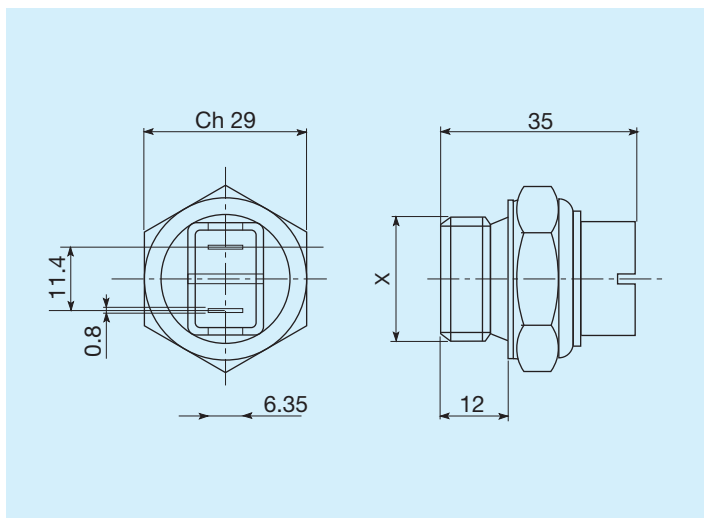
A56	Tipo di scambiatore
1E	1 Elettroventola
AP	Aspirante potenziato
SP	Soffiante potenziato
AX	Aspirante superpotenziato
SX	Soffiante superpotenziato
12V	Tensione elettroventola
24V	Tensione elettroventola
T15 VT	Valvola bypass termostatica 3 bar 60u00b0C
T15 VNR	Valvola bypass a pressione 4,5 bar

Connettore



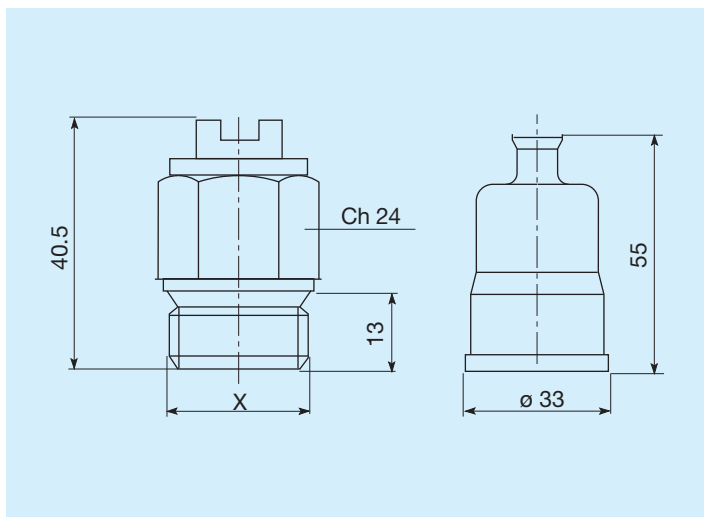
	Codice
Connettore AMP	180908

Termostati



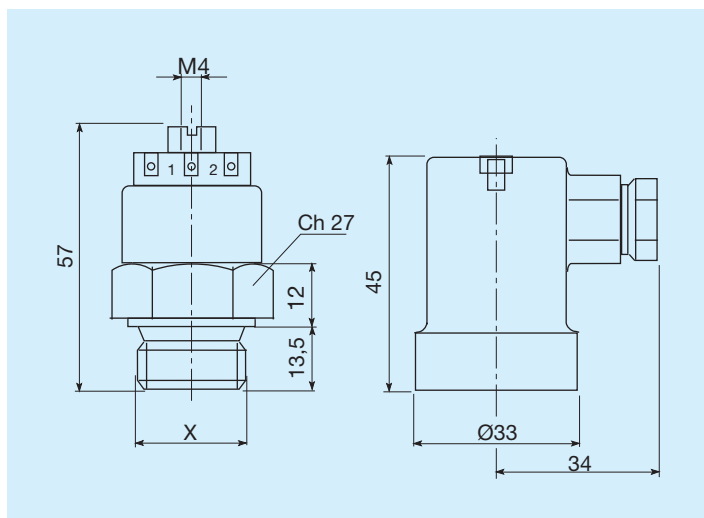
Temperature di intervento C°		Codice
45 - 35	M22x1,5	FR 361104535
60 - 50	M22x1,5	FR 361106050
80 - 70	M22x1,5	FR 361108070
82 - 68	M22x1,5	FR 361108268
85 - 76	M22x1,5	FR 361108576

Termostati protetti IP54



Temperature di intervento C°		Codice
45 - 35	M22x1,5	FR 361124535
50 - 40	M22x1,5	FR 361125040
60 - 50	M22x1,5	FR 361126050
70 - 60	M22x1,5	FR 361127060
80 - 70	M22x1,5	FR 361128070

Termostati protetti IP65



Temperature di intervento C°		Codice
45 - 35	M22x1,5	FR 361154535
47 - 36	M22x1,5	FR 361155040
60 - 50	M22x1,5	FR 361156050
80 - 70	M22x1,5	FR 361158070