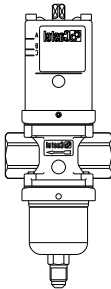
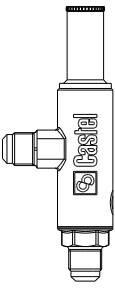
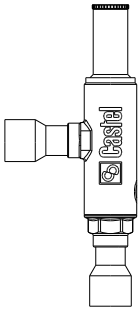


VALVOLE PRESSOSTATICHE PER ACQUA
CONDENSING PRESSURE REGULATOR WATER VALVES
VANNES PRESSOSTATIQUES POUR EAU
DRUCKGESTEUERTE WASSERVENTILE

Disegno Drawing Dessin Zeichnung	N° catalogo Part number N° catalogue Katalog Nr.	Attacchi Connections Raccords Anschlüsse	Campo taratura Working range Champ tarage Einstellbereich [bar]	Pressione massima acqua Max water pressure Pression maximum eau Max Wasserdruck [bar]	Temperatura massima acqua Max water temperature Température maximum eau Max Wasser Temperatur [°C]	Pressione massima d'esercizio refrigerante Refrigerant max working pressure Pression maximum travail réfrigérant Max Kältemittel betriebsdruck [bar]	Kv [m³/h]	Confezione n° pz Package pcs Emballage Verpackung
	3210/03	G 3/8"	5 - 20	10	80	22	2	17
	3210/04	G 1/2"					3	
	3210/06	G 3/4"					4,7	

REGOLATORI DI CAPACITÀ - OMOLOGATI DA UNDERWRITERS LABORATORIES INC.
HOT GAS BYPASS CAPACITY REGULATORS - APPROVED BY UNDERWRITERS LABORATORIES INC.
RÉGULATEURS DE CAPACITÉ - HOMOLOGUÉS PAR UNDERWRITERS LABORATORIES INC.
LEISTUNGSREGLER - ZUGELASSEN VON UNDERWRITERS LABORATORIES INC.

Disegno Drawing Dessin Zeichnung	N° catalogo Part number N° catalogue Katalog Nr.	Attacchi Connections Raccords Anschlüsse			Campo di regolazione Regulation range Plage de régulation Regelbereich [bar]	Kv [m³/h]	PS [bar]	TS [°C]		Confezione n° pz Package pcs Emballage Verpackung
		SAE Flare	ODS [in.]	ODS [mm]				min	max	
	3310/4	1/2"	-	-	0.2 - 6	0.70	28 (1)	- 40	+ 110	15
	3310/5	5/8"	-	-		1.26				15
	3310/M12S	-	-	12	0.2 - 6	0.70	28 (1)	- 40	+ 110	15
	3310/4S	-	1/2"	-		0.70				15
	3310/5S	-	5/8"	16		1.26				15
	3310/7S	-	7/8"	22		1.84				8
	3315/M12S (2)	-	-	12	2 - 7	0.70	45	- 40	+ 110	15
	3315/4S (2)	-	1/2"	-		0.70				15
	3315/5S (2)	-	5/8"	16		1.26				15
	3315/7S (2)	-	7/8"	22		1.84				8

Note:
(1): MWP = 405 psi in conformità a omologazione UL (2): non omologato UL
(1): MWP = 405 psi according to UL approval (2): not UL approved
(1): MWP = 405 psi conformément à homologation UL (2): Pas approuvé UL
(1): MWP = 405 psi in Übereinstimmung zur UL-Zulassung (2): Ohne UL-Zertifizierung