

Type		HDIQ 8	HDIQ 16	HDIQ 24
Order number		380 408	380 416	380424
EAN-Code		4026187270995	4026187271015	4026187271008
Encoding				
Video				
Video encoding		MPEG4 AVC/H.264		
Input		1, 2 or 3 x HDMI*8		
Resolution (Input)		1920x1080_60P, 1920x1080_60i, 1920x1080_50P, 1920x1080_50i, 1280x720_60P, 1280x720_50P, 720 x 576_50i, 720 x 480_60i		
Resolution (Output)		1920x1080_30P, 1920x1080_25P, 1280x720_30P, 1280x720_25P, 720 x 576_25P, 720 x 480_30P		
Bit rate	[Mbps]	1-13 each channel		
Rate control		CBR/VBR		
GOP structure		IP...P (P frame adjustment, without B frame)		
Audio				
Audio encoding		MPEG-1 Layer 2, LC-AAC, HE-AAC and AC3 Pass through		
Sample rate	[kHz]	48		
MPEG-1 Layer 2 bit rate	[kbps]	48/56/64/80/96/112/128/160/192/224/256/320/384		
LC-AAC bit rate	[kbps]	48/56/64/80/96/112/128/160/192/224/256/320/384		
HE-AAC bit rate	[kbps]	48/56/64/80/96/112/128		
Stream output				
		IP output through DATA (GE) over UDP and RTP/RTSP protocol (8, 16 or 24 inputs with 8, 16 or 24 SPTS and 1, 2 or 3 MPTS output) 1 ASI out as mirror of MPTS (optional)		
System				
Remote management		Web NMS		
NMS interface		RJ45, 100M		
Language		English		
Common data				
Power supply	[VAC]	100 - 240		
Dimensions	[mm]	482 x 328 x 44		
Ambeint temperature	[°C]	0 - 45		