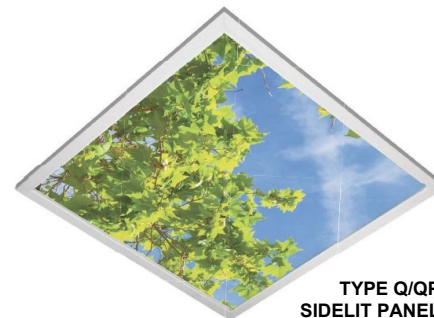




**TYPE IPB
BACKLIT PANEL**



**TYPE Q/QP
SIDELIT PANEL**

TYPE IPB BACKLIT PANEL

Body:
White painted (RAL 9016) metal sheet

Optic:
KO - opal PS cover
KN - microprismatic PS cover
HO - smooth opal PS cover
PCO - opal PC cover

Application:
- Recessed - lighting for installation into false ceiling with visible supporting structure (both 600x600 or 625x625 modules).
- Installation into a gypsum plasterboard ceiling can be done with a QVESTRAM frame.



2200	2700	3000	4000	5700	6500	MIX	RGB	
X	○	○	●	○	○	○	X	X
ON/OFF	1-10V	DALI	●	○	○	○	○	○
●	○	○	○	X	X	○	X	○

● default ○ optional X not possible



TYPE Q/QP SIDELIT PANEL

Body:
Elox aluminium frame, also available in white on request

Optic:
Translucent acrylic layer with opal cover

Version (body shape):
Q..A – square 600x600 mm
Q..B – rectangle 600x300 mm
Q..C – rectangle 1200x300 mm
Q..D – rectangle 1200x600 mm
Q..E – square 300x300 mm
Q..F – rectangle 1500x300 mm

Installation way:
Q - insulation class II, for recessed installation into a raster ceiling 600x600 mm or 625x625 mm. Using accessories the panels can be also installed as pendant, surface or recessed into gypsum plasterboard.
QP - insulation class I, for surface installation or recessed installation into raster ceiling. Using set ZH/UNI4 the panels can be suspended.



2200	2700	2900	3800	5300	6200	MIX	RGB	
X	○	○	●	○	○	○	X	X
ON/OFF	1-10V	DALI	●	○	○	○	○	○
●	○	○	○	○	X	○	○	○

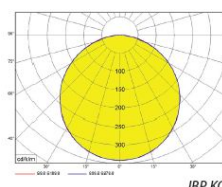
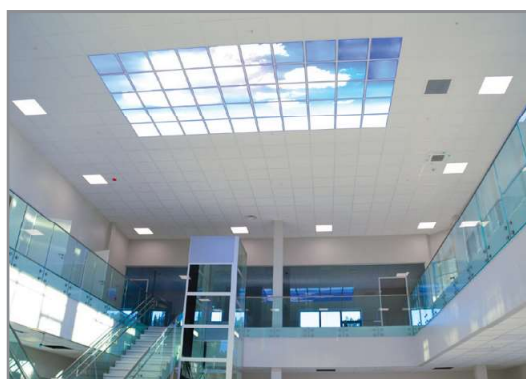
● default ○ optional X not possible



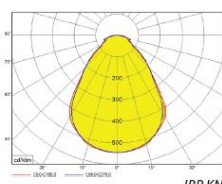


TYPE IPB - BACKLIT PANEL

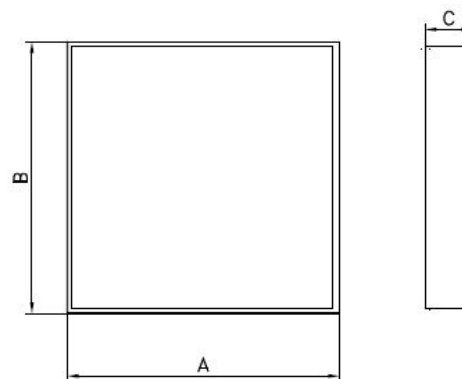
IBP	W	lm		modul 600		modul 625		C	kg
		KO	KN	A	B	A	B		
IBP3000A	23	3 100	3 200	596	596	622	622	90	2,6
IBP4000A	32	4 100	4 200						
IBP5000A	44	5 000	5 100						
IBP6000A	55	6 500	6 900						
IBP2000B	19	1 950	2 050	596	296	x	x		1,9
IBP3000C	23	2 900	3 000	1196	296				2,8
IBP4000C	32	3 900	4 000						
IBP6000C	57	6 500	6 900						



IBP KO

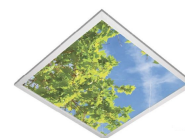


IBP KN



Codes: IBP4000A3KO600ND

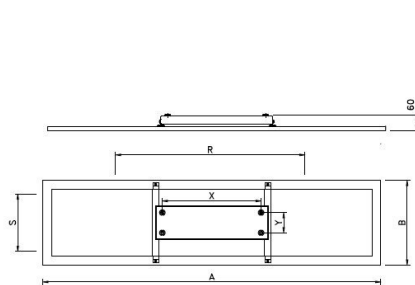
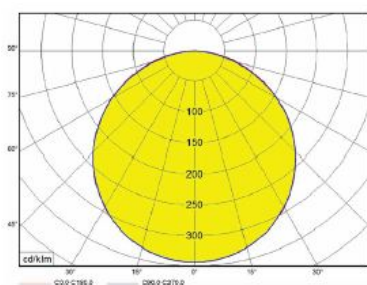
IBP	4000	A	3	KO	600	ND
Luminaire type						
Light output						
Body shape						
		A - square - 600x600 mm C - rectangle - 300x1 200 mm				
Color temperature						
			3 = 3000K, 4 = 4000K, 5 = 5700K			
Cover type:						
				KO - opal KN - microprizma HO - smooth opal PS cover PCO - opal PC cover		
Modul						
					600 625	
Driver type:						
						ND - no dimmable DALI - dimmable DALI



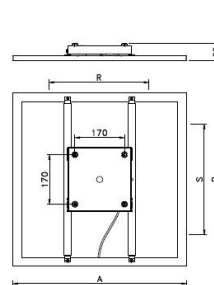
**TYPE Q/QP
SIDELIT PANEL**

Q	W	lm	Modul 600		Modul 625		R	S	kg			
			A	B	A	B						
Q A/700	34	4 100	596	596	622	622	200-530 (600x600) 200-555 (625x625)	555 (600x600) 580 (625x625)	4,5			
Q A/1050	52	5 800										
Q B/350	17	1 800		296	x	x	200-530	255	2,8			
Q B/500	26	2 600										
Q C/700	35	4 000	1196	296			450-900	555	4,6			
Q C/1050	54	5 650										
Q D/1400	70	8 500		596					9			
Q D/2100	111	12 500		596								
Q E/250	9	700	296	296	x	x	190-250	255	1,8			
Q E/700	23	2 000	1496									
Q F/1050	49	5 200										
Q F/1400	66	6 600					800-1100		5,8			

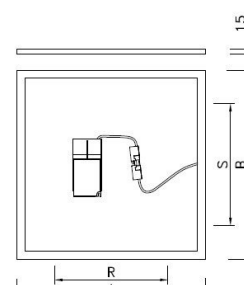
QP	W	lm	Modul 600		Modul 625		R	S	X	Y	kg
			A	B	A	B					
QP A/700	34	4 100	596	596	622	622	200-530 (600x600) 200-555 (625x625)	555 (600x600) 580 (625x625)	170	170	5,9
QP A/1050	52	5 800		296	x	x	200-530	255	300	90	3,6
QP B/350	17	1 800					450-900		555 (600x600) 580 (625x625)		460
QP B/500	26	2 600						1196		596	x
QP C/700	35	4 000	296	x			x		170	170	
QP C/1050	54	5 650									296
QP D/1400	70	8 500	296	x			x		170	170	
QP D/2100	111	12 500			296	x		x			170
QP E/250	9	700	296	x			x		170	170	
QP E/700	23	2 000			296	x		x			170



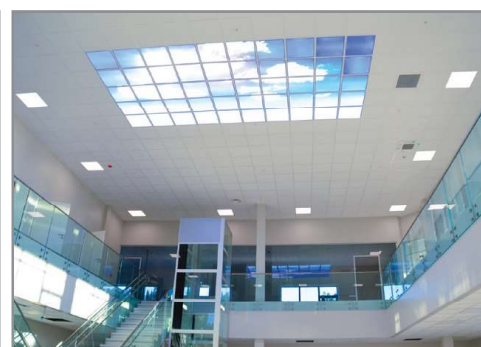
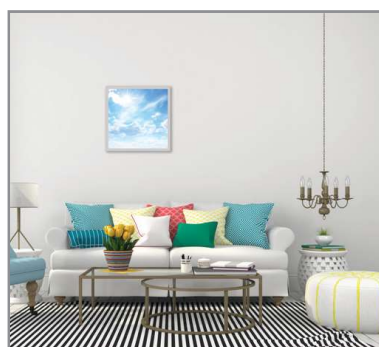
QP C

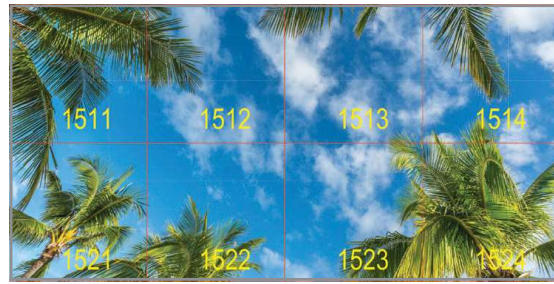


QP A

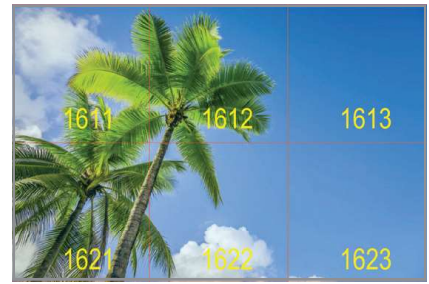


QA

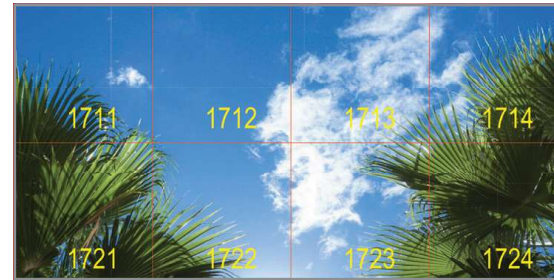




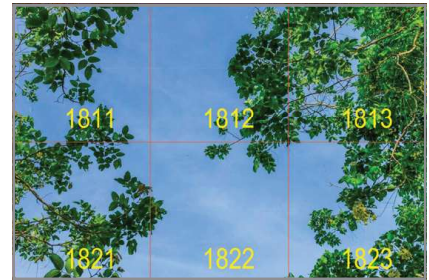
SKY 15



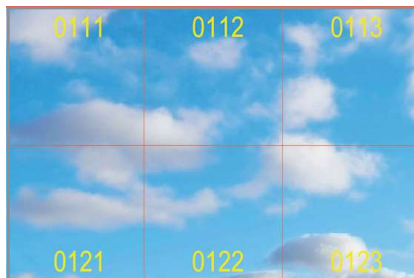
SKY 16



SKY 17



SKY 18



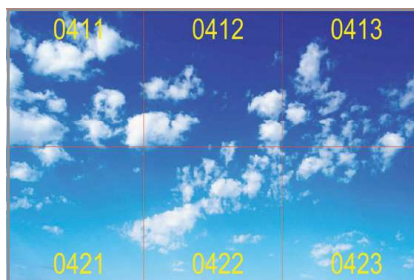
SKY 01



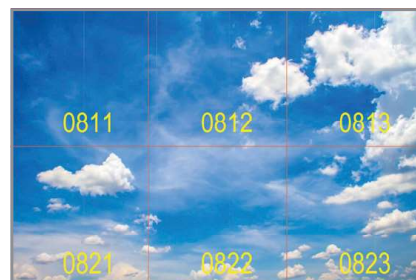
SKY 02



SKY 03



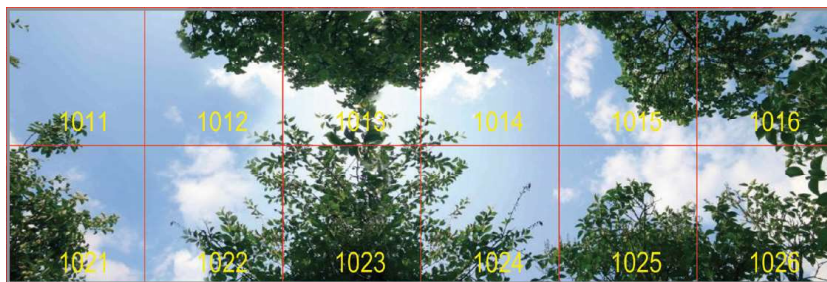
SKY 04



SKY 08



SKY 09



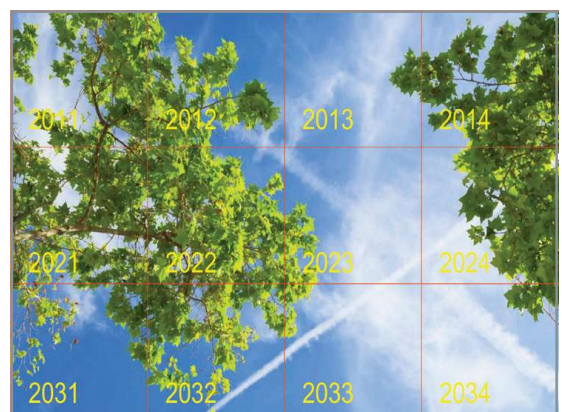
SKY 10



SKY 12



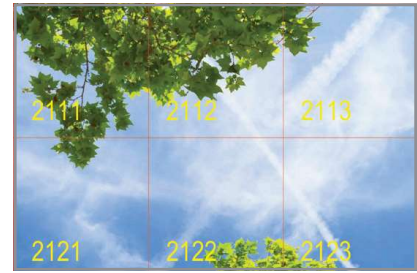
SKY 07



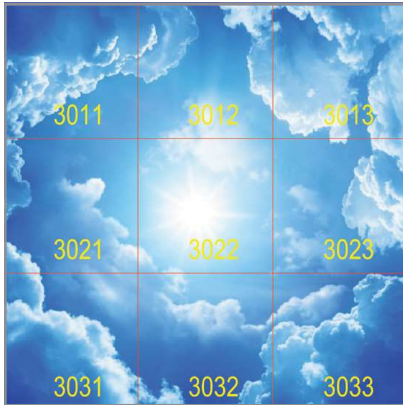
SKY 20



SKY 19



SKY 21



SKY 30



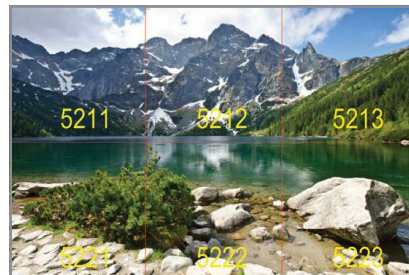
SKY 31



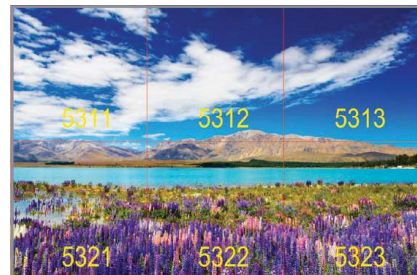
SKY 32



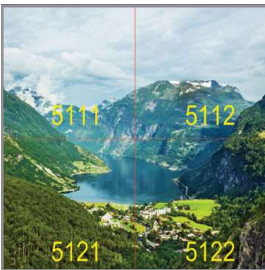
SKY 50



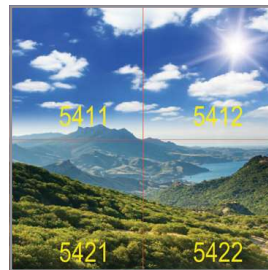
SKY 52



SKY 53



SKY 51



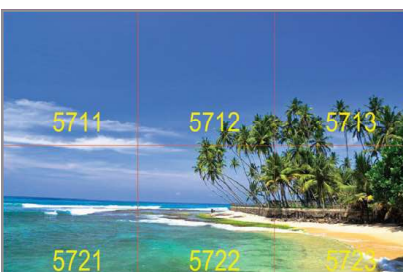
SKY 54



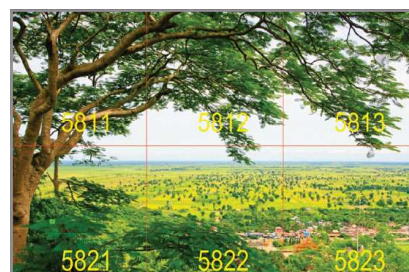
SKY 61



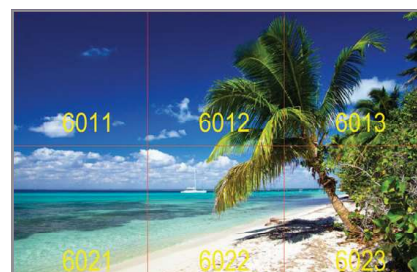
SKY 55



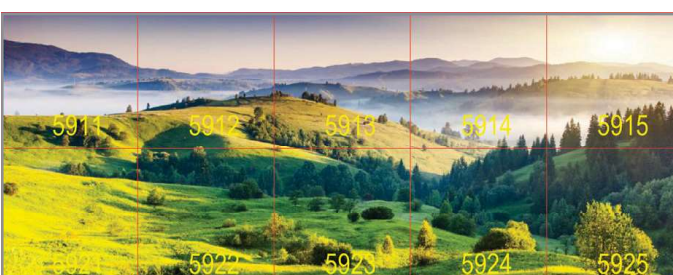
SKY 57



SKY 58



SKY 60



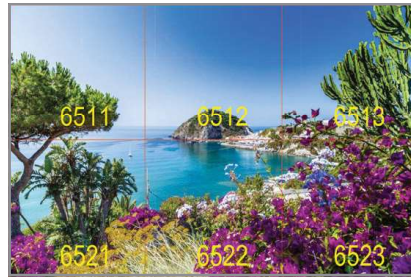
SKY 59



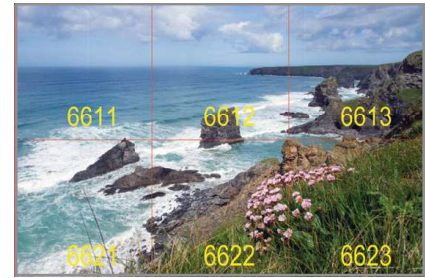
SKY 64



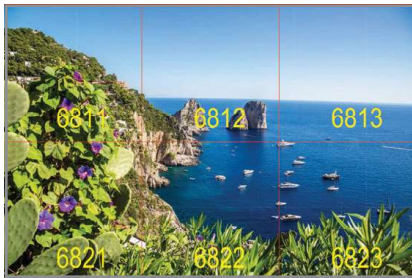
SKY 62



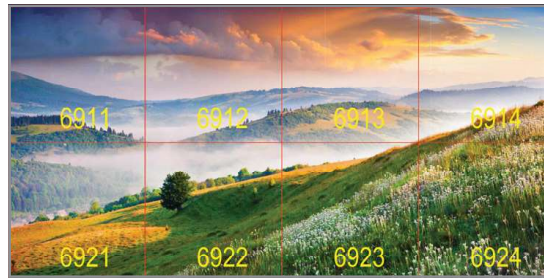
SKY 65



SKY 66



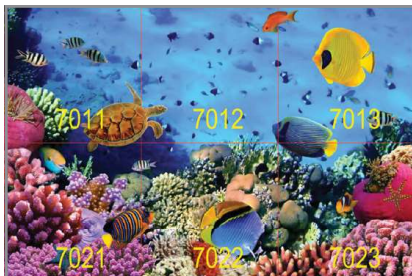
SKY 68



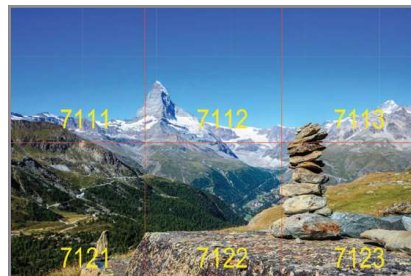
SKY 69



SKY 75



SKY 70



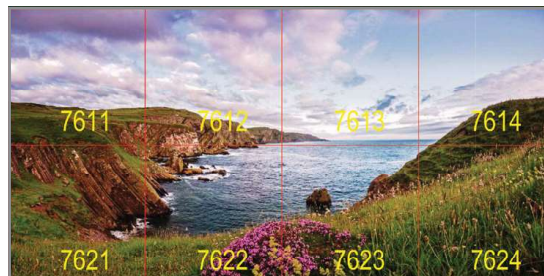
SKY 71



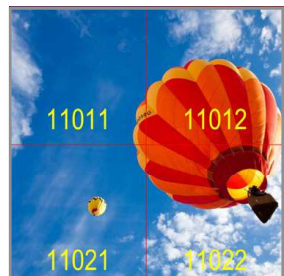
SKY 73



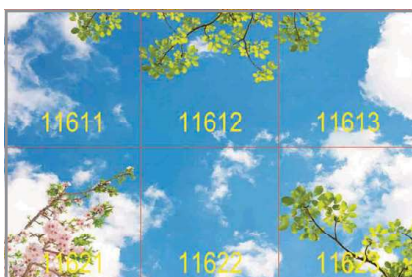
SKY 74



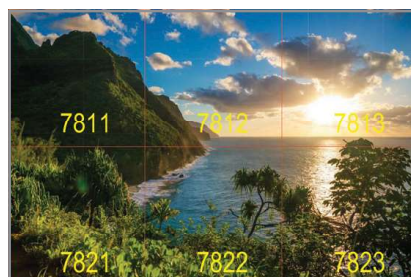
SKY 76



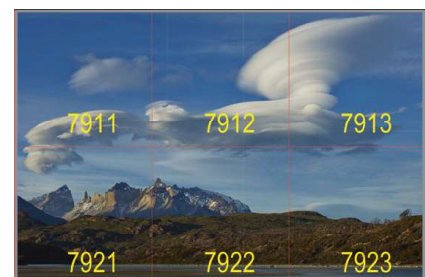
SKY 110



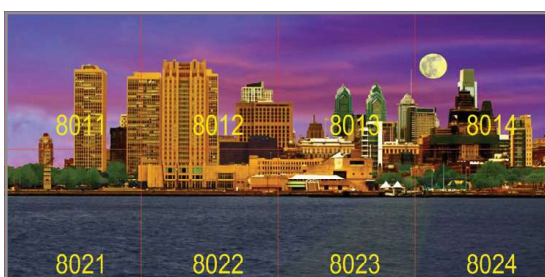
SKY 116



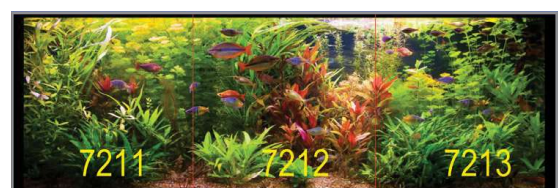
SKY 78



SKY 79



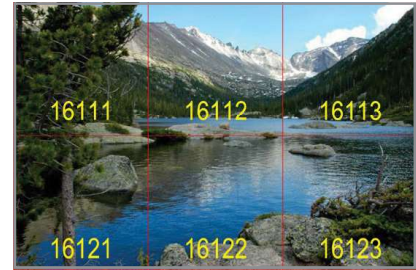
SKY 80



SKY 72



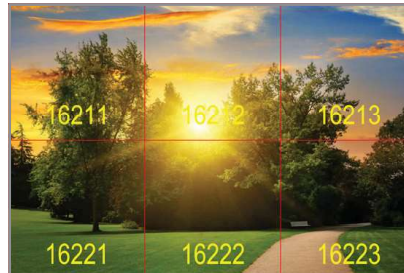
SKY 192



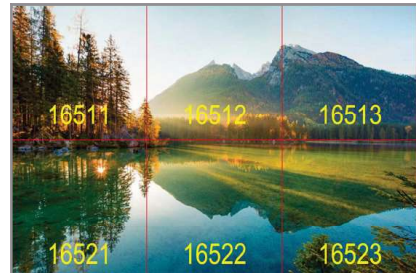
SKY 161



SKY 178



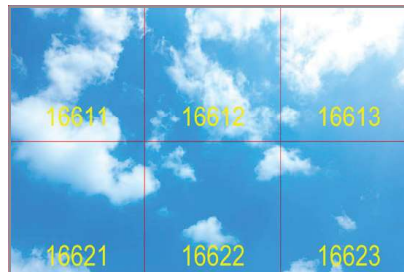
SKY 162



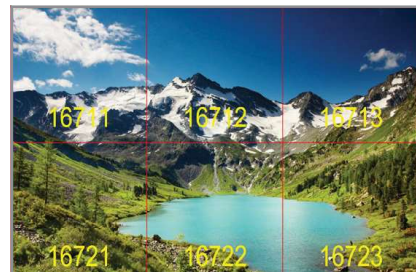
SKY 165



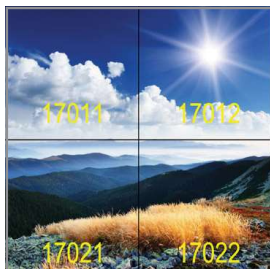
SKY 181



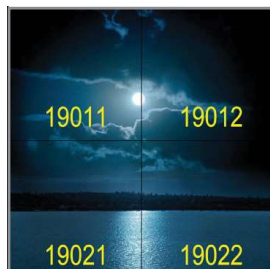
SKY 166



SKY 167



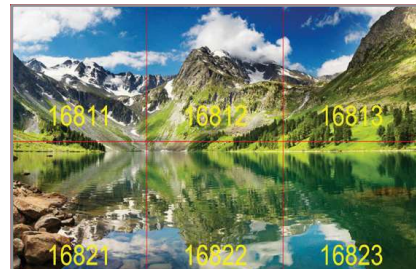
SKY 170



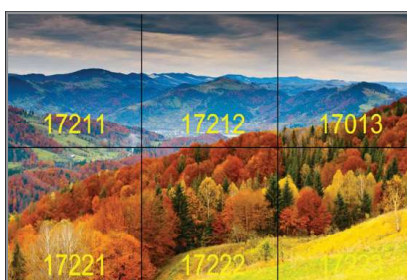
SKY 190



SKY 176



SKY 168



SKY 170



SKY 175



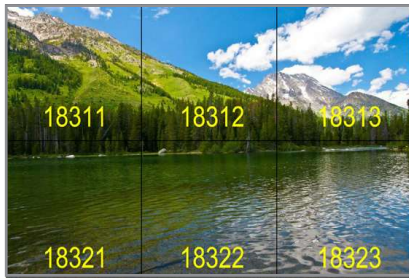
SKY 177



SKY 163



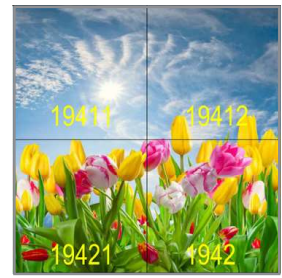
SKY 164



SKY 183



SKY 196



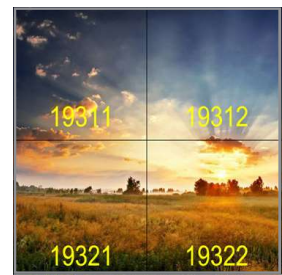
SKY 194



SKY 198



SKY 186



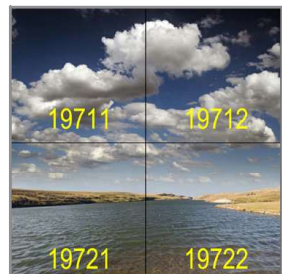
SKY 193



SKY 199



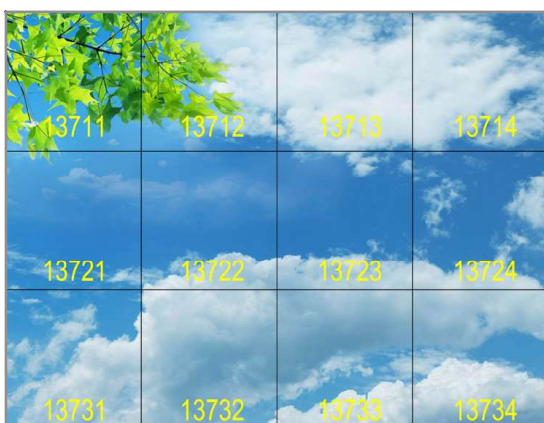
SKY 187



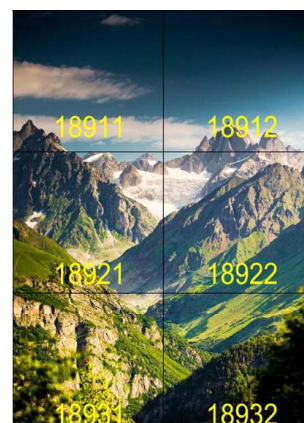
SKY 197



SKY 169



SKY 137



SKY 189