type B2, s=7, subset=[2]

$i+j=1$	$L_{3,4}^2L_{4,4}L_{3,5}L_{4,5}L_{3,6}^2L_{4,6}^2L_{4,7}L_{4,8}$		
$i+j=3$	$L_{3,6}L_{4,7}L_{4,8}$	$L_{2,3}L_{3,3}^2L_{3,4}^3L_{4,4}L_{3,5}^5L_{4,5}^4L_{3,6}^4L_{5,5}L_{4,6}^4L_{4,7}^4L_{5,7}L_{4,8}^2$	
$i+j=5$	0	$L_{3,6}L_{4,7}L_{4,8}$	$L_{3,4}^2L_{4,4}L_{3,5}L_{4,5}L_{3,6}^2L_{4,6}^2L_{4,7}L_{4,8}$
$h^{i,j}$	$j-i=1$	$j-i=3$	$j-i=5$

$i+j=1$	1480		
$i+j=3$	480	4485	
$i+j=5$	0	480	1480
$h^{i,j}$	$j-i=1$	$j-i=3$	$j-i=5$

module	multiplicity	dimension
all		8405
$L(3\alpha_1+4\alpha_2)$	7	81
$L(4\alpha_1+4\alpha_2)$	3	55
$L(3\alpha_1+5\alpha_2)$	7	105
$L(4\alpha_1+5\alpha_2)$	6	154
$L(3\alpha_1+6\alpha_2)$	10	84
$L(4\alpha_1+6\alpha_2)$	8	220
$L(4\alpha_1+7\alpha_2)$	8	231
$L(4\alpha_1+8\alpha_2)$	6	165
$L(2\alpha_1+3\alpha_2)$	1	35
$L(3\alpha_1+3\alpha_2)$	2	30
$L(5\alpha_1+5\alpha_2)$	1	91
$L(5\alpha_1+7\alpha_2)$	1	390